# BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA



Order Instituting Rulemaking to Consider New Approaches to Disconnections and Reconnections to Improve Energy Access and Contain Costs.

Rulemaking 18-07-005 (Filed July 12, 2018)

DISCONNECTION SETTLEMENT MONTHLY REPORT OF SOUTHERN CALIFORNIA GAS COMPANY (U 904 G) AND SAN DIEGO GAS & ELECTRIC COMPANY (U 902 M)

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November 20, 2020

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Pursuant to the 2014 Disconnection Settlement Agreement, Decision (D.) 14-06-036, and D.18-12-013 Ordering Paragraph 6, Southern California Gas Company (Attachment A) and San Diego Gas & Electric Company (Attachment B) submit their Monthly Disconnection Reports for October 2020.

Respectfully submitted on behalf of Southern California Gas Company,

By: /s/ Holly A. Jones
HOLLY A. JONES

Attorney for:

SOUTHERN CALIFORNIA GAS COMPANY

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Facsimile: (213) 629-9620 Email: <u>HAJones@socalgas.com</u> Respectfully submitted on behalf of San Diego Gas & Electric Company,

By:	/s/ Laura M. Fulton
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November 20, 2020

# ATTACHMENT A

Section 1 - Payment arrangements and bill assistance

Number of customers requesting bill assistance							
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	44,395	70,375		1,432	114,770		
February 2020	50,025	72,190		1,584	122,215		
March 2020	53,948	74,110		1,684	128,058		
April 2020	33,745	47,769		1,015	81,514		
May 2020	17,439	25,664		526	43,103		
June 2020	15,075	24,646		439	39,721		
July 2020	13,486	22,728		392	36,214		
August 2020	11,492	19,851		333	31,343		
September 2020	9,625	16,695		253	26,320		
October 2020	9,019	16,118		246	25,137		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

	Number of customers with ongoing payment plans						
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	44,395	70,375		1,432	114,770		
February 2020	50,025	72,190		1,584	122,215		
March 2020	53,948	74,110		1,684	128,058		
April 2020	33,745	47,769		1,015	81,514		
May 2020	17,439	25,664		526	43,103		
June 2020	15,075	24,646		439	39,721		
July 2020	13,486	22,728		392	36,214		
August 2020	11,492	19,851		333	31,343		
September 2020	9,625	16,695		253	26,320		
October 2020	9,019	16,118		246	25,137		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Nun	Number of customers receiving payment extension of <30 days						
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	20,604	32,127		565	52,731		
February 2020	22,534	32,607		623	55,141		
March 2020	20,108	28,123		536	48,231		
April 2020	12,739	17,611		301	30,350		
May 2020	7,190	10,013		182	17,203		
June 2020	7,295	11,477		171	18,772		
July 2020	6,748	10,735		157	17,483		
August 2020	5,298	8,544		127	13,842		
September 2020	4,973	8,252		98	13,225		
October 2020	4,326	7,327		96	11,653		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Nu	Number of customers with 3 month payment arrangements <sup>1</sup>						
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	13,573	21,651		355	35,224		
February 2020	19,330	26,215		479	45,545		
March 2020	20,725	25,936		531	46,661		
April 2020	5,168	6,657		126	11,825		
May 2020	208	330		10	538		
June 2020	112	206		2	318		
July 2020	61	113		4	174		
August 2020	30	56		3	86		
September 2020	31	32		2	63		
October 2020	10	25		0	35		

<sup>&</sup>lt;sup>1</sup> All payment arrangement plans 3 months or fewer.

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Nu	Number of customers with 3 month+ payment arrangements						
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	907	2,097		188	3,004		
February 2020	1,233	2,623		238	3,856		
March 2020	4,453	7,237		357	11,690		
April 2020	4,877	7,817		284	12,694		
May 2020	294	467		9	761		
June 2020	85	122		1	207		
July 2020	75	87		1	162		
August 2020	32	63		3	95		
September 2020	26	41		0	67		
October 2020	18	28		2	46		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

	Number of customers who were connected with outside bill payment assistance from organizations	Number of customers who received outside bill payment assistance from organizations (IOU/Local Service
Month	(IOU/Local Service Provider)	Provider)
January 2020	SoCalGas does not track this info.	975
February 2020	SoCalGas does not track this info.	2,750
March 2020	SoCalGas does not track this info.	1,947
April 2020	SoCalGas does not track this info.	721
May 2020	SoCalGas does not track this info.	766
June 2020	SoCalGas does not track this info.	814

July 2020	SoCalGas does not track this info.	781
August 2020	SoCalGas does not track this info.	895
September 2020	SoCalGas does not track this info.	1,132
October 2020	SoCalGas does not track this info.	1,250

Section 2 - Broken payment arrangements

Number o	Number of customers with late or broken 3 month payment arrangements <sup>2</sup>							
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total			
January 2020	7,439	13,674		213	21,113			
February 2020	9,580	16,106		262	25,686			
March 2020	15,688	23,516		440	39,204			
April 2020	10,824	15,943		283	26,767			
May 2020	2,292	3,376		63	5,668			
June 2020	225	466		10	691			
July 2020	102	215		6	317			
August 2020	51	114		1	165			
September 2020	33	44		2	77			
October 2020	17	33		1	50			

<sup>|</sup> All broken payment arrangement plans 3 months or fewer.

\*Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number o	Number of customers with late or broken 3 month+ payment arrangements						
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	587	1,625		136	2,212		
February 2020	586	1,624		131	2,210		
March 2020	1,072	2,725		232	3,797		
April 2020	1,709	4,317		199	6,026		
May 2020	1,846	4,877		152	6,723		
June 2020	524	1,195		47	1,719		
July 2020	284	600		21	884		
August 2020	214	370		21	584		
September 2020	167	247		11	414		
October 2020	168	193		9	361		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Section 3 - Arrearages

Number of customers in arrears <sup>3</sup>							
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total		
January 2020	624,083	492,269		5,129	1,116,352		
February 2020	711,823	544,917		6,117	1,256,740		
March 2020	700,395	545,716		6,025	1,246,111		
April 2020	700,690	546,006		5,960	1,246,696		
May 2020	951,534	643,628		6,746	1,595,162		
June 2020	868,017	626,473		6,613	1,494,490		
July 2020	773,370	585,563		6,197	1,358,933		
August 2020	712,254	563,635		6,058	1,275,889		
September 2020	770,645	610,933		6,458	1,381,578		
October 2020	713,715	582,762		5,955	1,296,477		

 <sup>3</sup> Customers in arrears are defined as those more than 30 days in arrears.

 \*Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns.

Number of customers 31-60 days in arrears							
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total		
January 2020	492,119	405,382		4,161	897,501		
February 2020	624,904	495,472		5,508	1,120,376		
March 2020	616,191	500,508		5,420	1,116,699		
April 2020	600,790	493,600		5,254	1,094,390		
May 2020	789,833	502,856		5,692	1,292,689		
June 2020	606,141	490,254		5,169	1,096,395		
July 2020	584,799	485,014		4,948	1,069,813		
August 2020	565,624	483,533		4,862	1,049,157		
September 2020	622,868	527,616		5,238	1,150,484		
October 2020	555,412	490,610		4,601	1,046,022		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers 61-90 days in arrears								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total			
January 2020	271,252	250,873		2,247	522,125			
February 2020	260,687	245,984		2,316	506,671			
March 2020	303,676	294,950		2,810	598,626			
April 2020	322,923	300,966		3,043	623,889			
May 2020	366,285	334,524		3,216	700,809			
June 2020	457,096	321,831		3,527	778,927			
July 2020	351,690	317,685		3,085	669,375			
August 2020	365,087	334,633		3,180	699,720			
September 2020	403,569	370,465		3,353	774,034			
October 2020	399 443	37/1 286		3 299	773 729			

October 2020
 399,443
 374,286
 3,299
 773,729

 \*Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers 91-120 days in arrears								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total			
January 2020	186,447	184,824		1,633	371,271			
February 2020	150,637	152,121		1,285	302,758			
March 2020	147,497	152,654		1,356	300,151			
April 2020	192,569	199,587		1,904	392,156			
May 2020	218,533	214,804		2,034	433,337			
June 2020	288,838	265,544		2,477	554,382			
July 2020	301,023	227,747		2,520	528,770			
August 2020	265,188	251,060		2,424	516,248			
September 2020	279,198	264,060		2,513	543,258			
October 2020	283,907	275,491		2,495	559,398			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers 121+ days in arrears								
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total			
January 2020	254,007	235,609		2,361	489,616			
February 2020	224,639	208,393		1,970	433,032			
March 2020	204,456	188,934		1,712	393,390			
April 2020	205,666	192,025		1,885	397,691			
May 2020	280,679	272,090		2,543	552,769			
June 2020	356,766	340,317		3,236	697,083			
July 2020	413,346	387,567		3,689	800,913			
August 2020	426,483	368,495		3,912	794,978			
September 2020	460,051	424,441		4,195	884,492			
October 2020	479,949	447,639		4,388	927,588			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of accounts paid 100% within 30 days from statement date								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total			
January 2020	3,227,124	1,059,397		22,619	4,286,521			
February 2020	3,197,209	1,040,093		21,929	4,237,302			
March 2020	3,596,831	1,197,684		25,113	4,794,515			
April 2020	3,529,640	1,172,720		24,813	4,702,360			
May 2020	3,270,434	1,167,033		23,319	4,437,467			
June 2020	3,520,722	1,225,569		25,126	4,746,291			
July 2020	3,341,854	1,159,211		23,855	4,501,065			
August 2020	3,340,308	1,178,504		23,710	4,518,812			
September 2020	3,163,167	1,130,298		22,608	4,293,465			
October 2020	3,144,860	1,131,830		22,702	4,276,690			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of accounts paid 50-99% within 30 days from statement date								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total			
January 2020	82,228	65,957		1,227	148,185			
February 2020	118,885	87,106		1,688	205,991			
March 2020	82,288	58,942		1,302	141,230			
April 2020	52,631	33,781		936	86,412			
May 2020	35,838	14,227		690	50,065			
June 2020	48,360	28,387		804	76,747			
July 2020	45,414	26,917		638	72,331			
August 2020	40,452	23,016		622	63,468			
September 2020	37,754	20,361		609	58,115			
October 2020	39,512	23,688		593	63,200			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of accounts paid <50% within 30 days from statement date								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline *	Total			
January 2020	589,392	414,518		4,041	1,003,910			
February 2020	588,343	406,838		4,011	995,181			
March 2020	611,938	420,996		3,865	1,032,934			
April 2020	678,128	514,355		4,661	1,192,483			
May 2020	540,357	402,534		3,686	942,891			
June 2020	654,488	502,051		4,474	1,156,539			
July 2020	649,135	505,176		4,395	1,154,311			
August 2020	633,257	503,402		4,531	1,136,659			
September 2020	604,055	493,817		4,136	1,097,872			
October 2020	618,947	512,873		4,260	1,131,820			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Total Dollar amount of Residential Accounts in Arrears – January 2020						
Number of Days	All Balances % of Total Outstanding					
31-60 days	\$	36,800,844	68%			
61-90 days	\$	10,916,738	20%			
91-120 days	\$	5,418,742	10%			
121-150 days <sup>5</sup>	\$	2,297,079	4%			
151-179 days <sup>6</sup>	\$	(1,159,562)	-2%			
180+ days		N/A	N/A			
Total outstanding receivables in arrears 7	\$	54,273,841	100%			

<sup>&</sup>lt;sup>5</sup> SoCalGas does not have 121-150 days available. Balance is for 121-147 days.

SoCalGas does not have 151-179 days available. Balance is for over 147 days.

 Total includes customer deposits and adjustments. This is applicable to all the "Total outstanding receivables" tables.

Total Dollar amount of Residential Accounts in Arrears – February 2020							
Number of Days	All Balances % of Total Outstand						
31-60 days	\$	65,149,673	72%				
61-90 days	\$	18,185,346	20%				
91-120 days	\$	5,455,068	6%				
121-150 days <sup>5</sup>	\$	2,448,189	3%				
151-179 days <sup>6</sup>	\$	(359,214)	0%				
180+ days		N/A	N/A				
Total outstanding receivables in arrears 7	\$	90,879,062	100%				

Total Dollar amount of Residential Accounts in Arrears – March 2020						
Number of Days		All Balances % of Total Outstanding				
31-60 days	\$	53,517,665	58%			
61-90 days	\$	27,292,179	29%			
91-120 days	\$	8,737,351	9%			
121-150 days <sup>5</sup>	\$	2,755,529	3%			
151-179 days <sup>6</sup>	\$	432,137	0%			
180+ days		N/A	N/A			
Total outstanding receivables in arrears 7	\$	92,734,861	100%			

Total Dollar amount of Residential Accounts in Arrears – May 2020					
Number of Days	All Balances % of Total Outstanding				
31-60 days	\$	10,605,907	14%		
61-90 days	\$	25,991,818	35%		
91-120 days	\$	18,589,510	25%		
121-150 days <sup>5</sup>	\$	13,030,373	18%		
151-179 days <sup>6</sup>	\$	5,769,516	8%		
180+ days		N/A	N/A		
Total outstanding receivables in arrears <sup>7</sup>	\$	73,987,124	100%		

Total Dollar amount of Residential Accounts in Arrears – July 2020					
Number of Days	All Balances % of Total Outstanding				
31-60 days	\$	25,352,001	28%		
61-90 days	\$	15,495,018	17%		
91-120 days	\$	6,376,931	7%		
121-150 days <sup>5</sup>	\$	13,617,967	15%		
151-179 days <sup>6</sup>	\$	29,418,650	33%		
180+ days		N/A	N/A		
Total outstanding receivables in arrears 7	Ś	90 260 567	100%		

Total Dollar amount of Residential Accounts in Arrears – September 2020						
Number of Days		All Balances % of Total Outstanding				
31-60 days	\$	20,774,480	22%			
61-90 days	\$	13,407,652	14%			
91-120 days	\$	11,553,130	12%			
121-150 days <sup>5</sup>	\$	8,990,178	9%			
151-179 days <sup>6</sup>	\$	41,376,591	43%			
180+ days	N/A N/A					
Total outstanding receivables in arrears 7	\$	96,102,031	100%			

Total Dollar amount of non-CARE/FERA Accounts in Arrears – January 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	22,197,705	82%	
61-90 days	\$	5,522,165	20%	
91-120 days	\$	2,398,300	9%	
121-150 days <sup>5</sup>	\$	839,578	3%	
151-179 days <sup>6</sup>	\$	(3,760,853)	-14%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	Ś	27.196.896	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – March 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	32,076,974	65%	
61-90 days	\$	14,311,188	29%	
91-120 days	\$	4,088,932	8%	
121-150 days <sup>5</sup>	\$	1,100,266	2%	
151-179 days <sup>6</sup>	\$	(2,496,456)	-5%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears <sup>7</sup>	\$	49,080,903	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – May 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	6,635,389	18%	
61-90 days	\$	14,246,618	39%	
91-120 days	\$	9,584,025	26%	
121-150 days <sup>5</sup>	\$	6,230,467	17%	
151-179 days <sup>6</sup>	\$	92,887	0%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	36,789,387	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – July 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	14,625,218	32%	
61-90 days	\$	8,355,779	18%	
91-120 days	\$	3,472,267	8%	
121-150 days <sup>5</sup>	\$	7,088,635	16%	
151-179 days <sup>6</sup>	\$	11,994,166	26%	

Total Dollar amount of Residential Accounts in Arrears – April 2020				
Number of Days		All Balances % of Total Outstand		
31-60 days	\$	42,349,861	45%	
61-90 days	\$	27,296,403	29%	
91-120 days	\$	17,721,849	19%	
121-150 days <sup>5</sup>	\$	4,938,714	5%	
151-179 days <sup>6</sup>	\$	1,258,369	1%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	93,565,196	100%	

Total Dollar amount of Residential Accounts in Arrears – June 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	26,981,639	31%	
61-90 days	\$	8,378,876	10%	
91-120 days	\$	17,790,056	20%	
121-150 days <sup>5</sup>	\$	14,735,788	17%	
151-179 days <sup>6</sup>	\$	19,167,099	22%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	87,053,458	100%	

Total Dollar amount of Residential Accounts in Arrears – August 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	21,856,809	24%	
61-90 days	\$	15,419,757	17%	
91-120 days	\$	12,136,082	13%	
121-150 days <sup>5</sup>	\$	4,857,733	5%	
151-179 days <sup>6</sup>	\$	37,591,379	41%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears	7 \$	91,861,760	100%	

Total Dollar amount of Residential Accounts in Arrears – October 2020				
Number of Days	All Balances % of Total Outstanding			
31-60 days	\$	17,921,010	18%	
61-90 days	\$	11,873,073	12%	
91-120 days	\$	11,204,610	12%	
121-150 days <sup>5</sup>	\$	9,601,801	10%	
151-179 days <sup>6</sup>	\$	46,712,250	48%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	97,312,744	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – February 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	40,087,894	80%	
61-90 days	\$	9,585,131	19%	
91-120 days	\$	2,413,124	5%	
121-150 days <sup>5</sup>	\$	944,955	2%	
151-179 days <sup>6</sup>	\$	(3,048,442)	-6%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	49,982,662	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – April 2020				
Number of Days		All Balances % of Total Outstandir		
31-60 days	\$	25,291,551	52%	
61-90 days	\$	14,599,857	30%	
91-120 days	\$	8,686,087	18%	
121-150 days <sup>5</sup>	\$	2,153,940	4%	
151-179 days <sup>6</sup>	\$	(2,152,458)	-4%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	48,578,978	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – June 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	15,974,516	36%	
61-90 days	\$	4,806,582	11%	
91-120 days	\$	9,405,153	21%	
121-150 days <sup>5</sup>	\$	7,505,123	17%	
151-179 days <sup>6</sup>	\$	6,716,160	15%	
180+ days		N/A	N/A	
Total outstanding receivables in arrear	rs 7 \$	44,407,533	100%	

Total Dollar amount of non-CARE/FERA Accounts in Arrears – August 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	12,347,503	27%	
61-90 days	\$	8,174,226	18%	
91-120 days	\$	6,341,847	14%	
121-150 days <sup>5</sup>	\$	2,577,304	6%	
151-179 days <sup>6</sup>	\$	16,316,683	36%	

180+ days		N/A	N/A
Total outstanding receivables in arrears 7	Ś	45.536.065	100%

Total Dollar amount of non-CARE/FERA Accounts in Arrears – September 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	11,623,965	25%	
61-90 days	\$	6,961,614	15%	
91-120 days	\$	5,919,476	12%	
121-150 days <sup>5</sup>	\$	4,570,474	10%	
151-179 days <sup>6</sup>	\$	18,306,046	39%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	47,381,575	100%	

Total Dollar amount of CARE accounts in Arrears – January 2020			
Number of Days		All Balances	% of Total Outstanding
31-60 days	\$	14,603,139	54%
61-90 days	\$	5,394,573	20%
91-120 days	\$	3,020,442	11%
121-150 days <sup>5</sup>	\$	1,457,501	5%
151-179 days <sup>6</sup>	\$	2,601,291	10%
180+ days		N/A	N/A
Total outstanding receivables in arrears 7	\$	27,076,946	100%

Total Dollar amount of CARE accounts in Arrears – March 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	21,440,692	49%	
61-90 days	\$	12,980,991	30%	
91-120 days	\$	4,648,419	11%	
121-150 days <sup>5</sup>	\$	1,655,263	4%	
151-179 days <sup>6</sup>	\$	2,928,593	7%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	43,653,958	100%	

Total Dollar amount of CARE accounts in Arrears – May 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	3,970,519	11%	
61-90 days	\$	11,745,200	32%	
91-120 days	\$	9,005,484	24%	
121-150 days <sup>5</sup>	\$	6,799,905	18%	
151-179 days <sup>6</sup>	\$	5,676,629	15%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	37,197,737	100%	

Total Dollar amount of CARE accounts in Arrears – July 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	10,726,783	24%	
61-90 days	\$	7,139,239	16%	
91-120 days	\$	2,904,664	6%	
121-150 days <sup>5</sup>	\$	6,529,332	15%	
151-179 days <sup>6</sup>	\$	17,424,484	39%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	44,724,502	100%	

Total Dollar amount of CARE accounts in Arrears – September 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	9,150,514	19%	
61-90 days	\$	6,446,037	13%	
91-120 days	\$	5,633,654	12%	
121-150 days <sup>5</sup>	\$	4,419,704	9%	
151-179 days <sup>6</sup>	\$	23,070,545	47%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	Ś	48.720.455	100%	

Total Dollar amount of FERA accounts in Arrears – January 2020				
Number of Days	All Balances	% of Total Outstanding		
31-60 days	N/A	N/A		
61-90 days	N/A	N/A		
91-120 days	N/A	N/A		
121-150 days <sup>5</sup>	N/A	N/A		
151-179 days <sup>6</sup>	N/A	N/A		
180+ days	N/A	N/A		
Total outstanding receivables in arrears 7	N/A	N/A		

Total Dollar amount of FERA a	1arch 2020	
Number of Days	All Balances	% of Total Outstanding
31-60 days	N/A	N/A

180+ days	N/A	N/A
Total outstanding receivables in arrears 7	\$ 45,757,563	100%

Total Dollar amount of non-CARE/FERA Accounts in Arrears – October 2020					
Number of Days		All Balances	% of Total Outstanding		
31-60 days	\$	9,766,560	21%		
61-90 days	\$	5,998,358	13%		
91-120 days	\$	5,689,504	12%		
121-150 days <sup>5</sup>	\$	4,874,575	10%		
151-179 days <sup>6</sup>	\$	21,020,821	44%		
180+ days		N/A	N/A		
Total outstanding receivables in arrears 7	\$	47,349,819	100%		

Total Dollar amount of CARE accounts in Arrears – February 2020					
Number of Days	All Balances % of Total Outstan				
31-60 days	\$	25,061,779	61%		
61-90 days	\$	8,600,215	21%		
91-120 days	\$	3,041,944	7%		
121-150 days <sup>5</sup>	\$	1,503,234	4%		
151-179 days <sup>6</sup>	\$	2,689,228	7%		
180+ days		N/A	N/A		
Total outstanding receivables in arrears 7	\$	40,896,400	100%		

Total Dollar amount of CARE accounts in Arrears – April 2020				
Number of Days	All Balances % of Total Outstanding			
31-60 days	\$	17,058,310	38%	
61-90 days	\$	12,696,546	28%	
91-120 days	\$	9,035,762	20%	
121-150 days <sup>5</sup>	\$	2,784,774	6%	
151-179 days <sup>6</sup>	\$	3,410,827	8%	
180+ days		N/A N/A		
Total outstanding receivables in arrears 7	\$	44,986,219	100%	

Total Dollar amount of CARE accounts in Arrears – June 2020					
Number of Days		All Balances % of Total Outstanding			
31-60 days	\$	11,007,123	26%		
61-90 days	\$	3,572,294	8%		
91-120 days	\$	8,384,904	20%		
121-150 days <sup>5</sup>	\$	7,230,665	17%		
151-179 days <sup>6</sup>	\$	12,450,939	29%		
180+ days		N/A	N/A		
Total outstanding receivables in arrears 7	\$	42,645,925	100%		

Total Dollar amount of CARE accounts in Arrears – August 2020					
Number of Days		All Balances % of Total Outstanding			
31-60 days	\$	9,509,306	21%		
61-90 days	\$	7,245,531	16%		
91-120 days	\$	5,794,236	13%		
121-150 days <sup>5</sup>	\$	2,280,429	5%		
151-179 days <sup>6</sup>	\$	21,274,695	46%		
180+ days		N/A	N/A		
Total outstanding receivables in arrears 7	\$	46,104,197	100%		

Total Dollar amount of CARE accounts in Arrears – October 2020				
Number of Days	All Balances % of Total Outstanding			
31-60 days	\$	8,154,449	16%	
61-90 days	\$	5,874,715	12%	
91-120 days	\$	5,515,105	11%	
121-150 days <sup>5</sup>	\$	4,727,226	9%	
151-179 days <sup>6</sup>	\$	25,691,429	51%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	49,962,925	100%	

Total Dollar amount of FERA accounts in Arrears – February 2020					
Number of Days All Balances % of Total Outstanding					
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of FERA	accounts in Arrears	– April 2020
Number of Days	All Balances	% of Total Outstanding
31-60 days	N/A	N/A

61-90 days	N/A	N/A
91-120 days	N/A	N/A
121-150 days <sup>5</sup>	N/A	N/A
151-179 days <sup>6</sup>	N/A	N/A
180+ days	N/A	N/A
Total outstanding receivables in arrears 7	N/A	N/A

Total Dollar amount of FERA accounts in Arrears – May 2020					
Number of Days All Balances % of Total Outstandin					
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of FERA accounts in Arrears – July 2020					
Number of Days All Balances % of Total Outstand					
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of FERA accounts in Arrears – September 2020					
Number of Days All Balances % of Total Outstanding					
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears <sup>7</sup>	N/A	N/A			

Total Dollar amount of Medical Baseline accounts in Arrears – January 2020			
Number of Days		All Balances	% of Total Outstanding
31-60 days	\$	255,302	71%
61-90 days	\$	54,246	15%
91-120 days	\$	24,321	7%
121-150 days <sup>5</sup>	\$	11,413	3%
151-179 days <sup>6</sup>	\$	14,186	4%
180+ days		N/A	N/A
Total outstanding receivables in arrears 7	\$	359,467	100%

Total Dollar amount of Medical Baseline accounts in Arrears – March 2020			
Number of Days		All Balances	% of Total Outstanding
31-60 days	\$	353,933	56%
61-90 days	\$	182,901	29%
91-120 days	\$	62,089	10%
121-150 days <sup>5</sup>	\$	16,311	3%
151-179 days <sup>6</sup>	\$	16,361	3%
180+ days		N/A	N/A
Total outstanding receivables in arrears 7	Ś	631.595	100%

Total Dollar amount of Medical Baseline accounts in Arrears – May 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	53,541	11%	
61-90 days	\$	153,835	33%	
91-120 days	\$	117,542	25%	
121-150 days <sup>5</sup>	\$	90,100	19%	
151-179 days <sup>6</sup>	\$	55,811	12%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	470,829	100%	

Total Dollar amount of Medical Baseline accounts in Arrears – July 2020				
Number of Days		All Balances	% of Total Outstanding	
31-60 days	\$	98,090	21%	
61-90 days	\$	46,096	10%	
91-120 days	\$	37,572	8%	
121-150 days <sup>5</sup>	\$	82,473	17%	
151-179 days <sup>6</sup>	\$	207,171	44%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	471,403	100%	

61-90 days	N/A	N/A
91-120 days	N/A	N/A
121-150 days <sup>5</sup>	N/A	N/A
151-179 days <sup>6</sup>	N/A	N/A
180+ days	N/A	N/A
Total outstanding receivables in arrears 7	N/A	N/A

Total Dollar amount of FERA accounts in Arrears – June 2020					
Number of Days All Balances % of Total Outstandin					
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of FERA accounts in Arrears – August 2020					
Number of Days	All Balances	% of Total Outstanding			
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of FERA accounts in Arrears – October 2020					
Number of Days	All Balances	% of Total Outstanding			
31-60 days	N/A	N/A			
61-90 days	N/A	N/A			
91-120 days	N/A	N/A			
121-150 days <sup>5</sup>	N/A	N/A			
151-179 days <sup>6</sup>	N/A	N/A			
180+ days	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of Medical Baseline accounts in Arrears – February 2020				
Number of Days	All Balances % of Total Outstanding			
31-60 days	\$	498,400	74%	
61-90 days	\$	115,760	17%	
91-120 days	\$	29,669	4%	
121-150 days <sup>5</sup>	\$	11,712	2%	
151-179 days <sup>6</sup>	\$	14,632	2%	
180+ days	N/A N/A		N/A	
Total outstanding receivables in arrears 7	\$	670,174	100%	

Total Dollar amount of Medical Baseline accounts in Arrears – April 2020				
Number of Days	All Balances % of Total Outstanding			
31-60 days	\$	271,588	42%	
61-90 days	\$	179,835	28%	
91-120 days	\$	129,903	20%	
121-150 days <sup>5</sup>	\$	36,002	6%	
151-179 days <sup>6</sup>	\$	23,534	4%	
180+ days	N/A N/A		N/A	
Total outstanding receivables in arrears 7	\$	640,862	100%	

Total Dollar amount of Medical Baseline accounts in Arrears – June 2020				
Number of Days		All Balances % of Total Outstandin		
31-60 days	\$	147,818	28%	
61-90 days	\$	36,313	7%	
91-120 days	\$	104,956	20%	
121-150 days <sup>5</sup>	\$	105,197	20%	
151-179 days <sup>6</sup>	\$	139,184	26%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	533,468	100%	

Total Dollar amount of Medical Baseline accounts in Arrears – August 2020				
Number of Days		All Balances % of Total Outstanding		
31-60 days	\$	80,798	18%	
61-90 days	\$	49,011	11%	
91-120 days	\$	39,879	9%	
121-150 days <sup>5</sup>	\$	23,262	5%	
151-179 days <sup>6</sup>	\$	247,845	56%	
180+ days	N/A N/A		N/A	
Total outstanding receivables in arrears 7	\$	440,796	100%	

Total Dollar amount of Medical Baseline accounts in Arrears – September 2020			
Number of Days		All Balances	% of Total Outstanding
31-60 days	\$	75,657	17%
61-90 days	\$	38,093	9%
91-120 days	\$	37,469	9%
121-150 days <sup>5</sup>	\$	20,998	5%
151-179 days <sup>6</sup>	\$	265,727	61%
180+ days		N/A	N/A
Total outstanding receivables in arrears 7	3	437 944	100%

Total Dollar amount of Residential accounts in Arrears by amount owed – January 2020				
Amount Owed	Amount Owed All Balances % of Total Outstanding			
<\$500	\$	50,041,623	92%	
\$1000 - \$500	\$	2,464,020	5%	
\$2000-1000	\$	913,513	2%	
>\$2000	\$	854,685	2%	
Total outstanding receivables in arrears <sup>7</sup>	\$	54,273,841	100%	

Total Dollar amount of Residential accounts in Arrears by amount owed – March 2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	81,719,826	88%		
\$1000 - \$500	\$	7,596,601	8%		
\$2000-1000	\$	1,920,351	2%		
>\$2000	\$	1,498,083	2%		
Total outstanding receivables in arrears 7	\$	92,734,861	100%		

Total Dollar amount of Residential accounts in Arrears by amount owed – May 2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	54,815,654	74%		
\$1000 - \$500	\$	13,387,512	18%		
\$2000-1000	\$	3,807,206	5%		
>\$2000	\$	1,976,753	3%		
Total outstanding receivables in arrears 7	\$	73,987,124	100%		

Total Dollar amount of Residential accounts in Arrears by amount owed – July 2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	64,649,456	72%		
\$1000 - \$500	\$	16,901,366	19%		
\$2000-1000	\$	5,671,739	6%		
>\$2000	\$	3,038,006	3%		
Total outstanding receivables in arrears 7	\$	90,260,567	100%		

Total Dollar amount of Residential accounts in Arrears by amount owed –September 2020				
Amount Owed		All Balances	% of Total Outstanding	
<\$500	\$	64,689,029	67%	
\$1000 - \$500	\$	20,129,474	21%	
\$2000-1000	\$	6,976,510	7%	
>\$2000	\$	4,307,018	4%	
Total outstanding receivables in arrears 7	\$	96,102,031	100%	

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – January 2020			
Number of Days		All Balances	% of Total Outstanding
<\$500	\$	24,429,124	90%
\$1000 - \$500	\$	1,388,205	5%
\$2000-1000	\$	635,105	2%
>\$2000	\$	744,462	3%
Total outstanding receivables in arrears 7	\$	27,196,896	100%

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – March 2020				
Number of Days		All Balances	% of Total Outstanding	
<\$500	\$	41,813,729	85%	
\$1000 - \$500	\$	4,496,539	9%	
\$2000-1000	\$	1,387,669	3%	
>\$2000	\$	1,327,579	3%	
Total outstanding receivables in arrears 7	Ś	49.025.515	100%	

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – May 2020				
Amount Owed		All Balances	% of Total Outstanding	
<\$500	\$	24,213,329	66%	
\$1000 - \$500	\$	8,052,837	22%	
\$2000-1000	\$	2,775,647	8%	
>\$2000	\$	1,747,574	5%	
Total outstanding receivables in arrears 7	\$	36,789,387	100%	

Total Dollar amount of Medical Baseline accounts in Arrears – October 2020				
Number of Days	All Balances % of Total Outstanding			
31-60 days	\$	56,311	13%	
61-90 days	\$	33,529	8%	
91-120 days	\$	38,859	9%	
121-150 days <sup>5</sup>	\$	33,297	8%	
151-179 days <sup>6</sup>	\$	264,084	62%	
180+ days		N/A	N/A	
Total outstanding receivables in arrears 7	\$	426,078	100%	

Total Dollar amount of Residential accounts in Arrears by amount owed – February					
2020 Amount Owed All Balances % of Total Outstanding					
<\$500	\$	82,378,495	91%		
\$1000 - \$500	\$	5,289,052	6%		
\$2000-1000	\$	1,533,823	2%		
>\$2000	\$	1,677,691	2%		
Total outstanding receivables in arrears 7	\$	90,879,062	100%		

Total Dollar amount of Residential accounts in Arrears by amount owed – April 2020				
Amount Owed		All Balances	% of Total Outstanding	
<\$500	\$	77,915,101	83%	
\$1000 - \$500	\$	10,865,968	12%	
\$2000-1000	\$	2,896,570	3%	
>\$2000	\$	1,887,558	2%	
Total outstanding receivables in arrears 7	\$	93,565,196	100%	

Total Dollar amount of Residential accounts in Arrears by amount owed – June 2020				
Amount Owed	All Balances % of Total Outstanding			
<\$500	\$	63,696,768	73%	
\$1000 - \$500	\$	15,750,677	18%	
\$2000-1000	\$	4,951,891	6%	
>\$2000	\$	2,654,122	3%	
Total outstanding receivables in arrears 7	\$	87,053,458	100%	

Total Dollar amount of Residential accounts in Arrears by amount owed – August 2020					
Amount Owed All Balances % of Total Outstanding					
<\$500	\$	64,108,540	70%		
\$1000 - \$500	\$	18,030,574	20%		
\$2000-1000	\$	6,162,123	7%		
>\$2000	\$	3,560,522	4%		
Total outstanding receivables in arrears 7	\$	91,861,760	100%		

Total Dollar amount of Residential accounts in Arrears by amount owed – October 2020				
Amount Owed		All Balances	% of Total Outstanding	
<\$500	\$	64,149,031	66%	
\$1000 - \$500	\$	21,383,018	22%	
\$2000-1000	\$	7,387,763	8%	
>\$2000	\$	4,392,933	5%	
Total outstanding receivables in arrears 7	\$	97,312,744	100%	

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed –					
February 2020					
Number of Days		All Balances	% of Total Outstanding		
<\$500	\$	44,170,938	88%		
\$1000 - \$500	\$	3,242,854	6%		
\$2000-1000	\$	1,135,103	2%		
>\$2000	\$	1,433,767	3%		
Total outstanding receivables in arrears 7	Ś	49.982.662	100%		

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – April 2020				
Number of Days		All Balances	% of Total Outstanding	
<\$500	\$	38,350,785	79%	
\$1000 - \$500	\$	6,469,675	13%	
\$2000-1000	\$	2,089,935	4%	
>\$2000	\$	1,668,583	3%	
Total outstanding receivables in arrears 7	\$	48,578,978	100%	

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – June						
2020 Amount Owed All Balances % of Total Outstand						
<\$500	\$	28,963,606	65%			
\$1000 - \$500	\$	9,518,954	21%			
\$2000-1000	\$	3,583,852	8%			
>\$2000	\$	2,326,468	5%			
Total outstanding receivables in arrears 7	Ś	44.392.881	100%			

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – July 2020				
Amount Owed		All Balances	% of Total Outstanding	
<\$500	\$	28,701,379	63%	
\$1000 - \$500	\$	10,045,921	22%	
\$2000-1000	\$	4,068,684	9%	
>\$2000	\$	2,720,082	6%	
Total outstanding receivables in arrears <sup>7</sup>	\$	45,536,065	100%	

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed –September					
2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	27,164,365	57%		
\$1000 - \$500	\$	11,425,916	24%		
\$2000-1000	\$	4,880,591	10%		
>\$2000	\$	3,910,703	8%		
Total outstanding receivables in arrears 7	\$	47,381,575	100%		

Total Dollar amount of CARE accounts in arrears by amount owed – January 2020					
Amount owed		All Balances	% of Total Outstanding		
<\$500	\$	25,612,500	95%		
\$1000 - \$500	\$	1,075,815	4%		
\$2000-1000	\$	278,407	1%		
>\$2000	\$	110,224	0%		
Total outstanding receivables in arrears 7	\$	27,076,946	100%		

Total Dollar amount of CARE accounts in arrears by amount owed – March 2020					
Amount owed		All Balances	% of Total Outstanding		
<\$500	\$	39,906,097	91%		
\$1000 - \$500	\$	3,100,062	7%		
\$2000-1000	\$	532,682	1%		
>\$2000	\$	170,505	0%		
Total outstanding receivables in arrears 7	Ś	43,709,346	100%		

	Total Dollar amount of CARE accounts in arrears by amount owed – May 2020					
ſ	Amount Owed		All Balances	% of Total Outstanding		
	<\$500	\$	30,602,324	82%		
ſ	\$1000 - \$500	\$	5,334,675	14%		
	\$2000-1000	\$	1,031,559	3%		
ſ	>\$2000	\$	229,179	1%		
Γ	Total outstanding receivables in arrears 7	\$	37,197,737	100%		

	Total Dollar amount of CARE accounts in arrears by amount owed – July 2020					
	Amount Owed		All Balances	% of Total Outstanding		
	<\$500	\$	35,948,077	80%		
	\$1000 - \$500	\$	6,855,445	15%		
	\$2000-1000	\$	1,603,055	4%		
	>\$2000	\$	317,924	1%		
ſ	Total outstanding receivables in arrears 7	\$	44,724,502	100%		

Total Dollar amount of CARE accounts in arrears by amount owed –September 2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	37,524,664	77%		
\$1000 - \$500	\$	8,703,557	18%		
\$2000-1000	\$	2,095,919	4%		
>\$2000	\$	396,315	1%		
Total outstanding receivables in arrears 7	\$	48,720,455	100%		

Total Dollar amount of FERA accounts in arrears by amount owed – January 2020					
Amount owed	All Balances	% of Total Outstanding			
<\$500	N/A	N/A			
\$1000 - \$500	N/A	N/A			
\$2000-1000	N/A	N/A			
>\$2000	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of FERA accounts in arrears by amount owed – March 2020			
Amount owed	All Balances	% of Total Outstanding	
<\$500	N/A	N/A	
\$1000 - \$500	N/A	N/A	
\$2000-1000	N/A	N/A	
>\$2000	N/A	N/A	
Total outstanding receivables in arrears 7	N/A	N/A	

Total Dollar amount of FERA accounts	in arrears by amount	owed – May 2020
Amount owed	All Balances	% of Total Outstanding
<\$500	N/A	N/A
\$1000 - \$500	N/A	N/A

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – August			
2020 Amount Owed All Balances % of Total Outstanding			
<\$500	\$	27,714,247	61%
\$1000 - \$500	\$	10,449,866	23%
\$2000-1000	\$	4,394,106	10%
>\$2000	\$	3,199,344	7%
Total outstanding receivables in arrears 7	\$	45,757,563	100%

Total Dollar amount of non-CARE/FERA accounts in arrears by amount owed – October 2020			
Amount Owed		All Balances	% of Total Outstanding
<\$500	\$	26,482,254	56%
\$1000 - \$500	\$	11,841,371	25%
\$2000-1000	\$	5,070,811	11%
>\$2000	\$	3,955,383	8%
Total outstanding receivables in arrears 7	\$	47,349,819	100%

Total Dollar amount of CARE accounts in arrears by amount owed – February 2020			
Amount owed		All Balances	% of Total Outstanding
<\$500	\$	38,207,557	93%
\$1000 - \$500	\$	2,046,198	5%
\$2000-1000	\$	398,720	1%
>\$2000	\$	243,924	1%
Total outstanding receivables in arrears 7	\$	40 896 400	100%

Total Dollar amount of CARE accounts in arrears by amount owed – April 2020			
Amount owed		All Balances	% of Total Outstanding
<\$500	\$	39,564,316	88%
\$1000 - \$500	\$	4,396,292	10%
\$2000-1000	\$	806,636	2%
>\$2000	\$	218,975	0%
Total outstanding receivables in arrears 7	\$	44,986,219	100%

Total Dollar amount of CARE accounts in arrears by amount owed – June 2020			
Amount Owed	All Balances % of Total Outstanding		
<\$500	\$	34,733,162	81%
\$1000 - \$500	\$	6,231,722	15%
\$2000-1000	\$	1,368,039	3%
>\$2000	\$	327,655	1%
Total outstanding receivables in arrears 7	\$	42,660,577	100%

Total Dollar amount of CARE accounts in arrears by amount owed – August 2020			
Amount Owed		All Balances	% of Total Outstanding
<\$500	\$	36,394,294	79%
\$1000 - \$500	\$	7,580,708	16%
\$2000-1000	\$	1,768,017	4%
>\$2000	\$	361,178	1%
Total outstanding receivables in arrears 7	\$	46,104,197	100%

Total Dollar amount of CARE accounts in arrears by amount owed – October 2020			
Amount Owed		All Balances	% of Total Outstanding
<\$500	\$	37,666,777	75%
\$1000 - \$500	\$	9,541,647	19%
\$2000-1000	\$	2,316,952	5%
>\$2000	\$	437,550	1%
Total outstanding receivables in arrears 7	\$	49,962,925	100%

Total Dollar amount of FERA accounts in	arrears by amou	nt owed – February 2020
Amount owed	All Balances	% of Total Outstanding
<\$500	N/A	N/A
\$1000 - \$500	N/A	N/A
\$2000-1000	N/A	N/A
>\$2000	N/A	N/A
Total outstanding receivables in arrears 7	N/A	N/A

Total Dollar amount of FERA accounts in arrears by amount owed – April 2020				
Amount owed	All Balances	% of Total Outstanding		
<\$500	N/A	N/A		
\$1000 - \$500	N/A	N/A		
\$2000-1000	N/A	N/A		
>\$2000	N/A	N/A		
Total outstanding receivables in arrears 7	N/A	N/A		

Total Dollar amount of FERA accounts in arrears by amount owed – June 2020					
Amount owed All Balances % of Total Outstanding					
<\$500	N/A	N/A			
\$1000 - \$500	N/A	N/A			

\$2000-1000	N/A	N/A
>\$2000	N/A	N/A
Total outstanding receivables in arrears 7	N/A	N/A

Total Dollar amount of FERA accounts in arrears by amount owed – July 2020				
Amount owed	All Balances	% of Total Outstanding		
<\$500	N/A	N/A		
\$1000 - \$500	N/A	N/A		
\$2000-1000	N/A	N/A		
>\$2000	N/A	N/A		
Total outstanding receivables in arrears 7	N/A	N/A		

Total Dollar amount of FERA accounts in arrears by amount owed – September 2020				
Amount owed	All Balances	% of Total Outstanding		
<\$500	N/A	N/A		
\$1000 - \$500	N/A	N/A		
\$2000-1000	N/A	N/A		
>\$2000	N/A	N/A		
Total outstanding receivables in arrears 7	N/A	N/A		

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – January 2020				
Amount owed		All Balances	% of Total Outstanding	
<\$500	\$	266,144	74%	
\$1000 - \$500	\$	40,234	11%	
\$2000-1000	\$	7,660	2%	
>\$2000	\$	45,430	13%	
Total outstanding receivables in arrears <sup>7</sup>	\$	359,467	100%	

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – March 2020					
Amount owed		All Balances	% of Total Outstanding		
<\$500	\$	490,713	77%		
\$1000 - \$500	\$	87,283	14%		
\$2000-1000	\$	14,142	2%		
>\$2000	\$	46,381	7%		
Total outstanding receivables in arrears 7	\$	638,519	100%		

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – May 2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	254,800	54%		
\$1000 - \$500	\$	130,993	28%		
\$2000-1000	\$	35,457	8%		
>\$2000	\$	49,579	11%		
Total outstanding receivables in arrears 7	\$	470,829	100%		

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – July 2020					
Amount Owed		All Balances	% of Total Outstanding		
<\$500	\$	224,277	48%		
\$1000 - \$500	\$	133,320	28%		
\$2000-1000	\$	51,236	11%		
>\$2000	\$	62,570	13%		
Total outstanding receivables in arrears 7	\$	471,403	100%		

Total Dollar amount of Medical Baseline accounts in arrears by amount owed –September 2020				
Amount Owed		All Balances	% of Total Outstanding	
<\$500	\$	179,887	41%	
\$1000 - \$500	\$	146,546	33%	
\$2000-1000	\$	59,767	14%	
>\$2000	\$	51,395	12%	
Total outstanding receivables in arrears 7	\$	437,594	100%	

Total number of accounts in arrears by amount owed – January 2020						
				Medical		
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total	
<\$200	597,667	474,013		4,696	1,071,680	
\$500-\$200	23,663	16,349		364	40,012	
\$1000-\$500	2,098	1,659		58	3,757	
\$2000-\$1000	482	223		6	705	
>\$2000	173	25		5	198	

Total number of accounts in arrears by amount owed – March 2020						
				Medical		
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total	
<\$200	630,010	495,155		4,984	1,125,165	
\$500-\$200	62,129	45,237		892	107,366	
\$1000-\$500	6,926	4,845		130	11,771	
\$2000-\$1000	1,054	431		11	1,485	
>\$2000	276	48		8	324	

\$2000-1000	N/A	N/A
>\$2000	N/A	N/A
Total outstanding receivables in arrears 7	N/A	N/A

Total Dollar amount of FERA accounts in arrears by amount owed – August 2020				
Amount owed	All Balances	% of Total Outstanding		
<\$500	N/A	N/A		
\$1000 - \$500	N/A	N/A		
\$2000-1000	N/A	N/A		
>\$2000	N/A	N/A		
Total outstanding receivables in arrears 7	N/A	N/A		

Total Dollar amount of FERA accounts in arrears by amount owed – October 2020					
Amount owed	All Balances	% of Total Outstanding			
<\$500	N/A	N/A			
\$1000 - \$500	N/A	N/A			
\$2000-1000	N/A	N/A			
>\$2000	N/A	N/A			
Total outstanding receivables in arrears 7	N/A	N/A			

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – February 2020								
Amount owed	Amount owed All Balances % of Total Outstanding							
<\$500	\$	490,383	73%					
\$1000 - \$500	\$	58,717	9%					
\$2000-1000	\$ 16,675 2%							
>\$2000	\$ 104,399 16%							
Total outstanding receivables in arrears 7	\$	670,174	100%					

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – April 2020							
Amount owed All Balances % of Total Outstanding							
<\$500	\$	433,649	68%				
\$1000 - \$500	\$	114,790	18%				
\$2000-1000	\$	28,992	5%				
>\$2000	\$	63,431	10%				
Total outstanding receivables in arrears 7	Ś	640.862	100%				

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – June							
2020							
Amount Owed	All Balances % of Total Outstanding						
<\$500	\$	245,623	46%				
\$1000 - \$500	\$	136,241	26%				
\$2000-1000	\$	52,314	10%				
>\$2000	\$	99,452	19%				
Total outstanding receivables in arrears 7	Ś	533 630	100%				

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – August 2020						
Amount Owed All Balances % of Total Outstanding						
<\$500	\$	200,187	45%			
\$1000 - \$500	\$	138,047	31%			
\$2000-1000	\$	48,909	11%			
>\$2000	\$ 53,652 12%					
Total outstanding receivables in arrears 7	\$	440,796	100%			

Total Dollar amount of Medical Baseline accounts in arrears by amount owed – October 2020							
Amount Owed All Balances % of Total Outstanding							
<\$500	\$	167,353	39%				
\$1000 - \$500	\$	146,920	34%				
\$2000-1000	\$2000-1000 \$ 53,430 13%						
>\$2000 \$ 58,375 14%							
Total outstanding receivables in arrears 7	\$	426,078	100%				

Total number of accounts in arrears by amount owed – February 2020								
Medical								
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total			
<\$200	643,234	503,184		5,160	1,146,418			
\$500-\$200	62,446	38,151		842	100,597			
\$1000-\$500	5,024	3,205		88	8,229			
\$2000-\$1000	854	322		14	1,176			
>\$2000	265	55		13	320			

Total number of accounts in arrears by amount owed – April 2020								
Medical								
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total			
<\$200	619,897	484,259		4,864	1,104,156			
\$500-\$200	68,886	54,204		895	123,090			
\$1000-\$500	9,908	6,827		172	16,735			
\$2000-\$1000	1,604	656		22	2,260			
>\$2000	395	60		7	455			

Total number of accounts in arrears by amount owed – May 2020							
Medical							
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total		
<\$200	870,317	582,028		5,687	1,452,345		
\$500-\$200	66,413	52,536		827	118,949		
\$1000-\$500	12,201	8,168		196	20,369		
\$2000-\$1000	2,118	828		27	2,946		
>\$2000	485	68		9	553		

Total number of accounts in arrears by amount owed – July 2020								
Medical								
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total			
<\$200	684,963	512,660		5,223	1,197,623			
\$500-\$200	69,463	61,054		722	130,517			
\$1000-\$500	15,087	10,477		201	25,564			
\$2000-\$1000	3,085	1,278		40	4,363			
>\$2000	772	94		11	866			

Total number of accounts in arrears by amount owed – September 2020								
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total			
<\$200	678,462	527,670		5,522	1,206,132			
\$500-\$200	70,251	68,159		662	138,410			
\$1000-\$500	17,146	13,312		220	30,458			
\$2000-\$1000	3,696	1,666		45	5,362			
>\$2000	1,090	126		9	1,216			

### Section 4 - Disconnection/Termination

Number of customers experiencing disconnection for non-payment							
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	1,965	3,816		0	5,781		
February 2020	2,471	4,547		0	7,018		
March 2020	1,325	2,144		0	3,469		
April 2020	0	0		0	0		
May 2020	0	0		0	0		
June 2020	0	0		0	0		
July 2020	0	0		0	0		
August 2020	0	0		0	0		
September 2020	0	0		0	0		
October 2020	0	0		0	0		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Out of those disconnected in the month please show those for whom it is their 2nd or more disconnection that year								
	more disconnection that year Medical							
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total			
January 2020	0	0		0	0			
February 2020	4	2		0	6			
March 2020	18	35		0	53			
April 2020	0	0		0	0			
May 2020	0	0		0	0			
June 2020	0	0		0	0			
July 2020	0	0		0	0			
August 2020	0	0		0	0			
September 2020	0	0		0	0			
October 2020	0	0		0	0			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers reconnected within 24 hours								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total			
January 2020	12	26		0	38			
February 2020	36	47		0	83			
March 2020	10	14		0	24			
April 2020	0	0		0	0			
May 2020	0	0		0	0			
June 2020	0	0		0	0			
July 2020	0	0		0	0			
August 2020	0	0		0	0			
September 2020	0	0		0	0			
October 2020	0	0		0	0			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers reconnected within 24-48 hours							
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	599	1,528		0	2,127		
February 2020	923	1,965		0	2,888		
March 2020	462	946		0	1,408		
April 2020	0	0		0	0		
May 2020	0	0		0	0		

Total number of accounts in arrears by amount owed – June 2020									
		Medical							
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total				
<\$200	780,203	557,824		5,569	1,338,027				
\$500-\$200	70,029	57,927		787	127,956				
\$1000-\$500	14,362	9,533		204	23,895				
\$2000-\$1000	2,752	1,101		39	3,853				
>\$2000	671	88		14	759				

Total number of accounts in arrears by amount owed – August 2020								
				Medical				
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total			
<\$200	623,798	486,905		5,153	1,110,703			
\$500-\$200	68,545	63,622		646	132,167			
\$1000-\$500	15,682	11,579		209	27,261			
\$2000-\$1000	3,326	1,412		38	4,738			
>\$2000	903	117		12	1,020			

Total number of accounts in arrears by amount owed – October 2020									
Medical									
Amount Owed	Non CARE/FERA	CARE	FERA	Baseline	Total				
<\$200	622,011	496,466		5,044	1,118,477				
\$500-\$200	69,007	69,736		637	138,743				
\$1000-\$500	17,779	14,576		221	32,355				
\$2000-\$1000	3,836	1,844		42	5,680				
>\$2000	1,082	140		11	1,222				

June 2020	0	0	0	0
July 2020	0	0	0	0
August 2020	0	0	0	0
September 2020	0	0	0	0
October 2020	0	0	0	0

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers reconnected within 48-72 hours								
				Medical				
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total			
January 2020	239	523		0	762			
February 2020	379	783		0	1,162			
March 2020	204	321		0	525			
April 2020	0	0		0	0			
May 2020	0	0		0	0			
June 2020	0	0		0	0			
July 2020	0	0		0	0			
August 2020	0	0		0	0			
September 2020	0	0		0	0			
October 2020	0	0		0	0			

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

Number of customers reconnected within 72+ hours							
				Medical			
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	468	938		4	1,406		
February 2020	675	1,377		2	2,052		
March 2020	631	1,149		0	1,780		
April 2020	98	251		0	349		
May 2020	50	94		1	144		
June 2020	26	41		0	67		
July 2020	15	27		0	42		
August 2020	10	10		0	20		
September 2020	3	8		0	11		
October 2020	5	4		0	9		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

#### Section 5 - Security Deposits

Number of customers with security deposits							
	Medical						
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total		
January 2020	104,565	98,582		772	203,147		
February 2020	104,280	99,343		768	203,623		
March 2020	103,127	100,790		763	203,917		
April 2020	105,371	106,146		789	211,517		
May 2020	102,519	105,423		777	207,942		
June 2020	100,327	105,066		782	205,393		
July 2020	98,462	105,038		769	203,500		
August 2020	95,564	103,837		757	199,401		
September 2020	93,345	103,445		748	196,790		
October 2020	91,365	102,844		732	194,209		

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

#### Section 6 - Notices

Number of cus	stomers who received an ini	tial disconnec	tion not	ice (15 day or	similar)
				Medical	
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total
January 2020	167,349	128,029		1,499	295,378
February 2020	209,729	148,085		1,866	357,814
March 2020	225,562	166,191		1,931	391,753
April 2020	10,994	7,993		114	18,987
May 2020	0	0		0	0
June 2020	0	0		0	0
July 2020	0	0		0	0
August 2020	0	0		0	0
September 2020	0	0		0	0
October 2020	0	0		0	0

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

				Medical	
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total
January 2020	68,250	59,570		655	127,820
February 2020	84,219	68,412		776	152,631
March 2020	40,018	34,453		14	74,471
April 2020	0	0		0	C
May 2020	0	0		0	C
June 2020	0	0		0	C
July 2020	0	0		0	C

revised in Aug2020 report revised in Aug2020 report

August 2020	0	0	0	0
September 2020	0	0	0	0
October 2020	0	0	0	0

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

#### Section 7 - Basic Information

Number of active customer accounts in IOU territory					
				Medical	
Month	Non CARE/FERA	CARE	FERA	Baseline*	Total
January 2020	4,019,418	1,608,798		28,105	5,628,216
February 2020	4,020,397	1,611,008		28,116	5,631,405
March 2020	4,014,255	1,620,610		28,196	5,634,865
April 2020	3,991,942	1,645,734		28,227	5,637,676
May 2020	3,969,740	1,670,374		28,224	5,640,114
June 2020	3,956,317	1,685,904		28,182	5,642,221
July 2020	3,943,488	1,699,741		28,098	5,643,229
August 2020	3,931,540	1,713,163		28,002	5,644,703
September 2020	3,917,638	1,728,359		27,935	5,645,997
October 2020	3,900,761	1,746,872		27,869	5,647,633

<sup>\*</sup>Medical Baseline accounts are also included in one of the Non-CARE, Non-FERA, CARE, or FERA columns

-					
Numbe	Number of customers involuntarily returned to utility service from CCA				:A
				Medical	
Month	Non CARE/FERA	CARE	FERA	Baseline	Total
January 2020	N/A	N/A	N/A	N/A	N/A
February 2020	N/A	N/A	N/A	N/A	N/A
March 2020	N/A	N/A	N/A	N/A	N/A
April 2020	N/A	N/A	N/A	N/A	N/A
May 2020	N/A	N/A	N/A	N/A	N/A
June 2020	N/A	N/A	N/A	N/A	N/A
July 2020	N/A	N/A	N/A	N/A	N/A
August 2020	N/A	N/A	N/A	N/A	N/A
September 2020	N/A	N/A	N/A	N/A	N/A
October 2020	N/A	N/A	N/A	N/A	N/A

<sup>\*</sup>Please list this information by CCA if possible.

A list of zip codes within the IOU territory by disconnection rate for that month, descending, Excel format See supporting tabs by month and zip codes.

A list of zip codes within the IOU territory by total number of disconnections for that month, descending, Excel format (if providing this information would violate customer confidentiality, please blank the affected zip codes for submission to the service list and provide the confidential version to Energy Division) See supporting tabs by month and zip codes.

### Section 8 - Interim Measures Information

#### Please include the calculation for the annual disconnection goal.

SoCalGas' 2017 disconnection rate of 2.10% is to be applied to its December 13, 2018 residential population in order to determine the annual disconnection goal. SoCalGas' best available information for its residential population is as of December 3, 2018, and therefore uses that information as a proxy for the calculation. SoCalGas' residential population on December 3, 2018 was 5,581,041. Accordingly, SoCalGas' annual disconnection goal for the purposes of D.18-12-013 is 117,202 (i.e., 2.1% \* 5,581,041).

Please list any instances in the last quarter in which your utility has invoked temperature related limits on disconnections.

			Forecas
Date	Region	District	ted Low
1/6/2020	Northwest	Lancaster	27
1/6/2020	Northwest	Mojave	32
1/6/2020	Southeast	Rim Forest	30
1/6/2020	Southeast	Wrightwood	31
1/7/2020	Northwest	Frazier Park	31
1/7/2020	Northwest	Lancaster	29
1/7/2020	Southeast	Rim Forest	28
1/7/2020	Southeast	Wrightwood	29
1/8/2020	Northwest	Frazier Park	30
1/8/2020	Northwest	Lancaster	29
1/8/2020	Southeast	Rim Forest	28
1/8/2020	Southeast	Wrightwood	28
1/9/2020	Northwest	Frazier Park	31
1/9/2020	Northwest	Lancaster	30
1/9/2020	Southeast	Rim Forest	28
1/9/2020	Southeast	Wrightwood	27
1/10/2020	Northwest	Frazier Park	31
1/10/2020	Northwest	Lancaster	30
1/10/2020	Southeast	Rim Forest	32
1/13/2020	Northwest	Frazier Park	31
1/13/2020	Northwest	Lancaster	27
1/13/2020	Northwest	Mojave	32
1/13/2020	Northwest	Templeton	32
1/13/2020	Southeast	Rim Forest	30
1/13/2020	Southeast	Wrightwood	31
1/14/2020	Northwest	Frazier Park	31

1/14/2020	Northwest	Lancaster	30
1/14/2020	Southeast	Rim Forest	29
1/14/2020	Southeast	Wrightwood	28
1/15/2020	Northwest	Frazier Park	31
1/15/2020	Northwest	Lancaster	32
1/15/2020	Southeast	Rim Forest	30
1/15/2020	Southeast	Wrightwood	30
1/16/2020	Northwest	Frazier Park	31
1/16/2020	Northwest	Lancaster	32
1/16/2020	Southeast	Rim Forest	31
1/16/2020	Southeast	Wrightwood	31
1/17/2020	Northwest	Frazier Park	29
1/17/2020	Northwest	Lancaster	28 33
1/17/2020 1/17/2020	Southeast Southeast	Rim Forest Wrightwood	31
1/28/2020	Southeast	Wrightwood	31
1/29/2020	Southeast	Wrightwood	30
1/31/2020	Northwest	Frazier Park	29
1/31/2020	Northwest	Lancaster	30
1/31/2020	Southeast	Rim Forest	29
1/31/2020	Southeast	Wrightwood	28
2/3/2020	Northwest	Bakersfield	31
2/3/2020	Northwest	Canoga	29
2/3/2020	Northwest	Frazier Park	25
2/3/2020	Northwest	Hanford	28
2/3/2020	Northwest	Lancaster	18
2/3/2020	Northwest	Mojave	29
2/3/2020	Northwest	Oxnard	32
2/3/2020	Northwest	Porterville	28
2/3/2020 2/3/2020	Northwest Northwest	San Luis Obispo Santa Maria	31 28
2/3/2020	Northwest	Templeton	22
2/3/2020	Northwest	Valencia	32
2/3/2020	Northwest	Visalia	29
2/3/2020	Southeast	Beaumont	27
2/3/2020	Southeast	Blythe	31
2/3/2020	Southeast	Chino	32
2/3/2020	Southeast	Corona	28
2/3/2020	Southeast	Murrieta	25
2/3/2020	Southeast	Ramona	24
2/3/2020	Southeast	Rim Forest	12
2/3/2020	Southeast	Wrightwood	9
2/3/2020	Southeast	Yucca Valley	24
2/4/2020	Northwest	Bakersfield	31
2/4/2020	Northwest	Canoga	31
2/4/2020 2/4/2020	Northwest Northwest	Frazier Park Hanford	28
2/4/2020	Northwest	Lancaster	21
2/4/2020	Northwest	Mojave	30
2/4/2020	Northwest	Porterville	28
2/4/2020	Northwest	Santa Maria	30
2/4/2020	Northwest	Templeton	25
2/4/2020	Northwest	Visalia	29
2/4/2020	Southeast	Beaumont	27
2/4/2020		Blythe	
	Southeast	Біупіе	32
2/4/2020	Southeast Southeast	Chino	32 30
2/4/2020 2/4/2020	Southeast Southeast	Chino Corona	30 29
2/4/2020 2/4/2020 2/4/2020	Southeast Southeast Southeast	Chino Corona Murrieta	30 29 25
2/4/2020 2/4/2020 2/4/2020 2/4/2020	Southeast Southeast Southeast Southeast	Chino Corona Murrieta Ramona	30 29 25 23
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020	Southeast Southeast Southeast Southeast Southeast	Chino Corona Murrieta Ramona Rim Forest	30 29 25 23 18
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood	30 29 25 23 18 15
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley	30 29 25 23 18 15 29
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster	30 29 25 23 18 15 29 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster Ramona	30 29 25 23 18 15 29 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster Ramona Rim Forest	30 29 25 23 18 15 29 32 32 31
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Southeast Southeast Southeast Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster Ramona Rim Forest Wrightwood	30 29 25 23 18 15 29 32 32 31 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/6/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Southeast Northwest Southeast Northwest Northwest	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster Ramona Rim Forest	30 29 25 23 18 15 29 32 32 31
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Southeast Southeast Southeast Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster Ramona Rim Forest Wrightwood Lancaster	30 29 25 23 18 15 29 32 32 31 32 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020	Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Yucca Valley Lancaster Ramona Rim Forest Wrightwood Lancaster Rim Forest Rim Forest	30 29 25 23 18 15 29 32 32 31 32 32 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Vucca Valley Lancaster Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood	30 29 25 23 18 15 29 32 32 31 32 32 29 28
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/7/2020 2/7/2020 2/7/2020 2/7/2020 2/10/2020 2/10/2020 2/11/2020 2/11/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Vucca Valley Lancaster Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest	30 29 25 23 18 15 29 32 32 31 32 32 29 28 28 26 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/6/2020 2/7/2020 2/10/2020 2/10/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood	30 29 25 23 18 15 29 32 32 31 32 29 28 28 26 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/6/2020 2/7/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Lancaster Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Rim Forest Wrightwood Lancaster	30 29 25 23 18 15 29 32 32 31 32 29 28 28 26 32 32 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/7/2020 2/7/2020 2/7/2020 2/10/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/14/2020 2/14/2020 2/2/20/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Wrightwood	30 29 25 23 18 15 29 32 32 31 32 29 28 28 28 26 32 32 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/7/2020 2/10/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020 2/14/2020 2/14/2020 2/12/2020 2/2/20/2020 2/2/20/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Northwest Northwest	Chino Corona Murrieta Ramona Rim Forest Wrightwood Vucca Valley Lancaster Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Fazier Park	30 29 25 23 18 15 29 32 32 32 29 28 28 26 32 32 32 32 32 32 32 32 32 32 32 32 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/17/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/14/2020 2/14/2020 2/14/2020 2/2/28/2020 2/2/28/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Northwest Northwest Northwest	Chino Corona Murrieta Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Fazier Forest Wrightwood Fazier Forest Wrightwood Lancaster Wrightwood	30 29 25 23 18 15 29 32 31 32 32 29 28 26 32 32 32 32 32 32 32 32 32 32 32 32 32
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2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/7/2020 2/10/2020 2/10/2020 2/11/2020 2/11/2020 2/14/2020 2/14/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 2/2/2/2020 3/2/2020 3/2/2020 3/2/2020 3/5/2020 3/5/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Northwest Southeast Northwest Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Templeton Rim Forest Wrightwood Lancaster Wrightwood Lancaster Templeton Rim Forest Wrightwood Templeton Rim Forest	30 29 25 23 18 15 29 32 32 32 29 28 28 26 32 32 32 32 32 32 32 32 32 32 32 32 32
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2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/7/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 3/1/2020 3/1/2020 3/1/2020 3/1/2020 3/5/2020 3/5/2020 3/5/2020 3/16/2020 3/16/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Northwest Southeast Northwest Southeast Northwest Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Vucca Valley Lancaster Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Wrightwood Lancaster Wrightwood Lancaster Wrightwood Frazier Park Templeton Rim Forest Wrightwood Templeton Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Foraier Park	30 29 25 23 18 15 29 32 32 32 32 29 28 32 32 32 32 32 32 32 32 32 32 32 32 32
2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/4/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/5/2020 2/6/2020 2/7/2020 2/10/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 2/11/2020 3/1/2020	Southeast Southeast Southeast Southeast Southeast Southeast Southeast Southeast Northwest Southeast Northwest Southeast Northwest Southeast Northwest Southeast Southeast Northwest Southeast	Chino Corona Murrieta Ramona Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Rim Forest Wrightwood Rim Forest Wrightwood Templeton Rim Forest Wrightwood Lancaster Rim Forest Wrightwood Lancaster Wrightwood Lancaster Rim Forest Wrightwood Lancaster Wrightwood Lancaster Rim Forest Wrightwood Frazier Park Templeton Rim Forest Wrightwood Rim Forest Frazier Park Rim Forest Frazier Park Rim Forest Frazier Park Rim Forest Frazier Park Rim Forest Rim Forest	30 29 25 23 18 15 29 32 32 32 28 28 28 26 32 32 32 32 32 32 32 32 32 32 32 32 32

\*Field requested no close day for base due to weather

3/17/2020	Southeast	Wrightwood	27
3/19/2020	Northwest	Frazier Park	31
3/19/2020	Southeast	Rim Forest	30
3/19/2020	Southeast	Wrightwood	30
3/23/2020	Northwest	Frazier Park	31
3/23/2020	Southeast	Rim Forest	28
3/23/2020	Southeast	Wrightwood	28
3/24/2020	Northwest	Frazier Park	29
3/24/2020	Southeast	Rim Forest	27
3/24/2020	Southeast	Wrightwood	26
3/25/2020	Northwest	Frazier Park	28
3/25/2020	Southeast	Rim Forest	26
3/25/2020	Southeast	Wrightwood	24
3/26/2020	Northwest	Frazier Park	29
3/26/2020	Southeast	Rim Forest	25
3/26/2020	Southeast	Wrightwood	24
3/27/2020	Northwest	Frazier Park	31
3/27/2020	Southeast	Rim Forest	31
3/27/2020	Southeast	Wrightwood	30
4/6/2020	Northwest	Frazier Park	31
4/6/2020	Southeast	Rim Forest	30
4/6/2020	Southeast	Wrightwood	29
4/7/2020	Southeast	Rim Forest	30
4/7/2020	Southeast	Wrightwood	30
4/8/2020	Southeast	Rim Forest	30
4/8/2020	Southeast	Wrightwood	30
4/9/2020	Southeast	Rim Forest	32
4/9/2020	Southeast	Wrightwood	30
4/10/2020	Southeast	Wrightwood	32
10/26/2020	Northwest	Lancaster	29
10/26/2020	Southeast	Rim Forest	32
10/26/2020	Southeast	Wrightwood	32

	The average amount owed	
	of customers who were	
	disconnected in the previous	
Month	month.	
January 2020	\$ 126.28	
February 2020	\$ 121.65	
March 2020	\$ 136.91	
April 2020	\$ 155.11	
May 2020	\$ -	
June 2020	\$ -	
July 2020	\$ -	
August 2020	\$ -	
September 2020	\$ -	
October 2020	\$ -	

ZIP CODE Disco	Disconnection Rate
93242	1.3540
92401	0.800
93266	0.678
93212	0.548
93725	0.512
90008	0.4870
90003 93646	0.459
91411	0.4318
90001	0.420
90047	0.419
93245	0.416
90011	0.406
90744	0.387
90061	0.382
91601	0.360
90262	0.352
92277	0.349
92233	0.347
90043	0.343
93280	0.331
91303 90044	0.327
93202	0.326
91708	0.325
93662	0.324
90017	0.323
90723	0.319
93250	0.319
93230	0.316
92557	0.310
90062	0.309
90021	0.298
92407	0.296
90016	0.292
90201	0.288
90280 92256	0.287
	0.281
90022 91402	0.276
90220	0.276
90058	0.273
90270	0.270
90260	0.269
91406	0.268
93458	0.266
90255	0.265
90037	0.264
93227	0.263
91764 90706	0.261
93454	0.249
92243	0.249
92553	0.248
92505	0.242
91761	0.241
90303	0.240
91405	0.239
90242	0.238
93434	0.237
91606	0.236
93618	0.235
90002	0.234
92405	0.234
90301 93309	0.232
93309	0.231
90221	0.230
91343	0.223
92571	0.222
91352	0.221
90018	0.221
90247	0.221
92587	0.215
90015	0.213
90006	0.212
90045	0.211
92404	0.206
93534	0.205
92254	0.203
91324	0.198
93291	0.197
90401	0.1970
90222	0.196
91792 90304	0.195

91355	0.1859%
90039	0.1858%
90020	0.1845%
91790	0.1832%
90250	0.1831%
90716	0.1804%
92509 92410	0.1803%
91304	0.1785% 0.1773%
93444	0.1768%
91605	0.1765%
92543	0.1763%
92252	0.1757%
93263	0.1755%
92507	0.1731%
91331	0.1726%
91321	0.1723%
92707	0.1713%
90023	0.1697%
90731	0.1694%
91733	0.1689%
90501	0.1678%
90302	0.1671%
90007	0.1659%
93311	0.1639%
92227	0.1635% 0.1632%
90040	
92408 91403	0.1620% 0.1620%
91306	0.1586%
93455	0.1574%
90063	0.1561%
90033	0.1561%
91340	0.1558%
90056	0.1541%
91367	0.1540%
93648	0.1518%
90601	0.1512%
92324	0.1499%
91364	0.1495%
91204	0.1493%
90065	0.1493%
92316	0.1491%
91768	0.1491%
90019	0.1487%
91607 92567	0.1481% 0.1480%
91710	0.1451%
91706	0.1449%
90602	0.1448%
91302	0.1447%
92675	0.1439%
91325	0.1437%
90059	0.1432%
91436	0.1421%
91602	0.1414%
91345	0.1412%
93647	0.1405%
92627	0.1401%
91504	0.1385%
90004	0.1380%
93272 91205	0.1376% 0.1372%
91205	0.1372%
92582	0.1340%
92532	0.1328%
93292	0.1323%
92544	0.1323%
90005	0.1292%
93277	0.1284%
90026	0.1266%
90305	0.1263%
92411	0.1253%
93221	0.1246%
92591	0.1238%
90292	0.1223%
92551	0.1221%
92595	0.1217%
90057	0.1215%
90277	0.1196%
92201	0.1195%
90094 91342	0.1190%
91342	0.1182% 0.1179%
91335	0.1179%
92570	0.1177%
90048	0.1171%
91103	0.1168%
00	
92354	0.1164%

91356	0.1164%
90504	0.1161%
92335	0.1149%
90715	0.1146%
90254 90717	0.1144% 0.1137%
92236	0.1137%
91311	0.1133%
90640	0.1131%
90032	0.1129%
93036	0.1120%
91401	0.1116%
92377	0.1107%
92584	0.1106%
91722	0.1106%
90660 93654	0.1103% 0.1099%
92677	0.1093%
90405	0.1086%
91203	0.1075%
92504	0.1073%
93274	0.1068%
90031	0.1068%
92555	0.1064%
93446	0.1060%
90012	0.1058%
92548	0.1057%
90710 90027	0.1055% 0.1048%
91763	0.1036%
92240	0.1030%
90266	0.1013%
90502	0.1011%
91732	0.1010%
91767	0.1001%
90028	0.1001%
92508	0.0997%
91723 90249	0.0992% 0.0985%
90249	0.0983%
92706	0.0970%
91423	0.0969%
91776	0.0969%
93433	0.0967%
90241	0.0966%
90066	0.0962%
91106	0.0962%
90248	0.0951%
92503	0.0951%
91377 91344	0.0951% 0.0941%
93535	0.0940%
92501	0.0935%
91748	0.0921%
93030	0.0916%
92701	0.0915%
91202	0.0900%
90680	0.0893%
90042	0.0887%
92563 91801	0.0884%
90606	0.0883% 0.0873%
92225	0.0871%
90605	0.0870%
92657	0.0864%
90745	0.0862%
93003	0.0859%
90064	0.0859%
91724	0.0849%
92250 91709	0.0839%
91709	0.0838% 0.0835%
90278	0.0825%
91316	0.0810%
92284	0.0807%
92840	0.0805%
91766	0.0803%
92231	0.0796%
90403	0.0792%
93308	0.0791%
92545	0.0787%
93312 91362	0.0784% 0.0783%
91362	0.0776%
93656	0.0775%
93420	0.0773%
92831	0.0773%
90212	0.0771%
91206	0.0760%

93035	0.0754%
90038	0.0745%
92703	0.0736%
93223	0.07369
92610 90029	0.07119 0.07109
90046	0.0699%
91360	0.06989
91786	0.0694%
90631	0.0693%
91770	0.0690%
93015	0.0689%
92626	0.06889
92373	0.0686%
90069 93041	0.06809 0.06799
92672	0.06789
92629	0.06779
92880	0.0672%
90650	0.0672%
90503	0.06719
90404	0.0660%
92337	0.0657%
91024 90732	0.06569
93063	0.06569 0.06559
90712	0.0653%
90211	0.0639%
93631	0.0634%
91730	0.0634%
91803	0.0628%
92262	0.06279
92320	0.06239
91354 92376	0.06229 0.06229
92530	0.06227
92596	0.06189
92868	0.0616%
92399	0.0611%
90036	0.0609%
91745	0.0603%
91307	0.05919
92805 92882	0.05919 0.05889
91744	0.05849
90275	0.0578%
91007	0.0576%
92704	0.0565%
91107	0.0563%
91006	0.0560%
90620 92241	0.05559 0.05559
92883	0.05337
90604	0.05429
91780	0.0533%
91505	0.0532%
91207	0.0519%
91740	0.05179
91387	0.05109
93247	0.05049
92203 92663	0.05049 0.05019
90810	0.05019
91752	0.0498%
90505	0.0495%
93033	0.0489%
92346	0.04819
91001	0.04789
92661	0.04779
90034 91789	0.04759 0.04669
91765	0.04629
93422	0.0460%
90025	0.0458%
92506	0.04579
91108	0.0450%
92604	0.04479
91711	0.04479
92804 93001	0.04429 0.04409
92260	0.04369
90274	0.04319
91010	0.04289
92336	0.04229
	0.04219
92802	
92802 90713	0.04149
92802 90713 91506	0.04149 0.04129
92802 90713	0.04149 0.04129 0.04119

92614	0.0407%
92867	0.0406%
93436	0.0400%
90230	0.0398%
92234 93465	0.0398% 0.0387%
92374	0.0378%
90068	0.0377%
92618	0.0376%
91105	0.0372%
92586	0.0365%
92624	0.0354%
91320 90024	0.0352% 0.0348%
92692	0.0339%
91208	0.0335%
92625	0.0328%
91739	0.0327%
91020	0.0324%
92648 90603	0.0319% 0.0315%
92688	0.0314%
92253	0.0313%
90291	0.0312%
92223	0.0312%
91731	0.0310%
92656	0.0306%
92270 92660	0.0304% 0.0303%
93241	0.0303%
92647	0.0300%
93023	0.0297%
91604	0.0296%
90638	0.0289%
93536 91214	0.0288% 0.0285%
92585	0.0281%
91040	0.0279%
90049	0.0268%
92592	0.0267%
91501 93065	0.0260% 0.0257%
90703	0.0257%
92841	0.0256%
92691	0.0256%
92606 91737	0.0256% 0.0254%
92264	0.0252%
90701	0.0246%
91502	0.0246%
90035	0.0242%
91301 92649	0.0237% 0.0229%
92562	0.0215%
90293	0.0212%
92866	0.0210%
92210	0.0204%
93004	0.0202%
93401 92620	0.0197% 0.0188%
92220	0.0187%
93442	0.0183%
92886	0.0182%
92869	0.0175%
92844 92251	0.0174% 0.0173%
92251	0.0173%
91746	0.0160%
92211	0.0160%
91384	0.0155%
91361	0.0140%
92832 92870	0.0140% 0.0137%
92808	0.0137%
92603	0.0130%
93060	0.0125%
91755	0.0123%
91201	0.0121%
92653 93314	0.0119% 0.0119%
90210	0.0113%
92583	0.0117%
90272	0.0116%
92806	0.0113%
92881 91741	0.0112% 0.0109%
92843	0.0109%
92612	0.0103%
91773	0.0101%

91030	0.0101%
92679	0.0096%
91750	0.0096%
92705	0.0092%
92821	0.0091%
93021	0.0088%
92694	0.0084%
92780	0.0084%
91326	0.0083%
92801	0.0082%
91701	0.0081%
91762	0.0056%
92630	0.0052%
93257	0.0049%

Di	Codes by Total Number of sconnections
ZIP CODE	Total Disconnections
90011	87
90044	83
90003	78
90047	69
90008	68
90280	65
93230	65
90201	63
91601	55 55
90043	53
92407 90001	52
90744	52
90262	50
90250	49
90706	49
92553	48
90016	47
92557	46
90022	45
90255	44
91402	42
91406	42
90037	41
91761	40
91764	40
93245	39
90723	38
90220	35
91343	35
93291	35
90731	34
90019	33
91331	33
91405	33
91411	33
91606	33
92404	33
92509	33
90018	32
90247	32
91710	32
92505	32
90045	31
93458	31
90006	30
92507	29
92571	29
90026	28
90062	28
90061	27
91303	27
91342	27
92627	27
93534 90242	27
	26
90260	26
92677 93454	26 26
93454	25
90221	25
91352	25
91605	25
91706	25
92243	25
90004	24
90301	24
92335	24
93455	24
90501	23
91304	23
91335	23
91355	23
91367	23
92201	23
93274	23
93277	23
92324	22
92503	22
93212	22
90065	21
90066	21
91709	21
91790	21
92410	21
90039	20

91306	20
92405	20
92543 93280	20
93309	20
90027	19
90063	19
90640	19
91702 92563	
93535	19
90046	18
91205	18
91607	18
92277	18
92544	18
90007 90023	17 17
90033	17
90303	17
90650	17
90660	17
91321	17
91403	17
92584 92707	17 17
93292	17
93618	17
90020	16
90042	16
90270	16
90302 91324	16 16
91733	16
91801	16
92504	16
92591	16
90017	15
90601 91325	15 15
91344	15
91364	15
91401	15
91792	15
92675	15
93312 90032	15 14
90222	14
90266	14
90277	14
91708	14
91730	14
91732 93003	14
90405	14
90631	13
91302	13
91423	13
91504	13
91602	13
91766 91767	13 13
92880	13
93036	13
93444	13
93446	13
90041	12
90048 90059	
90059	12
90278	12
90504	12
90745	12
91016	12
91311 91340	12 12
91786	12
92240	12
92376	12
92555	12
92570	12
92595	12
93030 93063	12 12
90005	11
90031	11
90034	11
90304 91356	

91748	11
91768	11
91770 91776	11 11
92227	11
92336	11
92545	11
92882	11
93311	11
90028	10
90602	10
91362	10
91722	10
91744 91763	10 10
92236	10
92316	10
92399	10
92508	10
92530	10
92532	10
92551	10
92626	10
92672	10
92805 92840	10 10
92840	10
93263	10
93308	10
93646	10
90025	9
90057	9
90064	9
90254	9
90292	9
90403 90605	9
91103	9
91106	9
91206	9
91360	9
91745	9
92262	9
92373	9
92704	9
90029	8
90036 90038	8
90249	8
90275	
	8
90503	8
90503 90710 90717	8
90503 90710 90717 91204	8 8 8 8
90503 90710 90717 91204 91436	8 8 8 8
90503 90710 90717 91204 91436 92260	8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346	8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346	8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411	8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411	8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411	8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618	8 8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804	8 8 8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035	8 8 8 8 8 8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92341 92618 92629 92701 92703 92804 93035 93654 90012	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92803 93035 93654 90012 90240	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92803 93035 93654 90012 90240	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 936554 90012 90240 90305 90606	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92611 92618 92629 92701 92703 92804 93035 93635 90012 90240 90305 90606 90620 90712 91107	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90620 90712 91107 91202	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90606 90620 90712 91107 91202 91316	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92803 93035 93654 90012 90240 90305 90606 90620 90712 91107 91202 9136	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90606 90620 90712 91107 91107 91316 91345	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90606 90620 90712 91107 911207 91345 91345 91355	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92803 93805 93654 90012 90240 90305 90606 90620 90712 91107 91202 91316 91354 91387 91505	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90120 90120 91107 91107 91120 91345 91354 91354	8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90620 90712 91107 91202 93136 91345 91345 91345 91345	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90120 90120 91107 91107 91120 91345 91354 91354	8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90620 90712 91107 91202 91316 91345 91354 91355 91595 92724	8 8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90620 90712 91107 911207 91345 91345 91345 91345 91345 91345 91345 91356 92582	8 8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93635 93636 90012 90120 91316 91345 91354 91357 91365 91565 92234 92234 92234 92506 92582 92706	8 8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7
90503 90710 90717 91204 91436 92260 92346 92354 92411 92618 92629 92701 92703 92804 93035 93654 90012 90240 90305 90620 90712 91107 911207 91345 91345 91345 91345 91345 91345 91345 91356 92582	8 8 8 8 8 8 8 8 8 8 8 8 8 8 7 7 7 7 7 7

93436	7
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90069 90094	6
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90404	6
90604	6
90715	6
90746 91001	6
91006	6
91007	6
91203	6
91723	6
91780 91789	6
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92253	6
92337	6
92377 92501	6
92592	6
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92656	6
92692	6
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92374	5
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92647	
92688 92867	5
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93433	5
93434	5
93648 90024	5
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90274	4
90291	4
90638 90703	4
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92802	4
92868	4
93041	4
93202 93662	4
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90230	3
90248	3

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91214	3
91506	3
92211	3
92233	3
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92254	3
92264	3
92567	3
92586	3
92610	3
92649	3
92886	3
93015	3
93631	3
93647	3
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91040	
91108	2
91207	2
91208	2
91301	2
91501	2
91731	2
91737	2
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92256	2
92320	2
92548	2
92585	2
92606	2
92625	2
92807	2
92841	2
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92780 92801	1
92801	1
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92843	1
32040	

92844	1
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92881	1
93021	1
93060	1
93227	1
93241	1
93257	1
93272	1
93314	1
93442	1
93465	1
93656	1
93725	1

February 2020 Zip	Codes by Disconnection Rate Disconnection Rate
93660	12.5000%
93725	2.0513%
93652	1.5873%
93202	1.3810%
90003	0.6523%
90011	0.6497%
93223	0.6259%
90021	0.5935%
90067	0.5348%
90047	0.5110%
92277 90061	0.4849% 0.4815%
90001	0.4587%
91764	0.4435%
90255	0.4272%
93434	0.4235%
90222	0.4215%
92256	0.4208%
90602	0.4187%
90044	0.4170%
90037	0.4123%
90220	0.4098%
92501	0.4045%
91601	0.4016%
92374	0.4006%
92401 93212	0.3984% 0.3973%
90033	0.3853%
93309	0.3823%
93230	0.3789%
90201	0.3749%
90016	0.3738%
90043	0.3616%
90247	0.3591%
91606	0.3574%
90002	0.3567%
92410	0.3480%
91324	0.3467%
90059	0.3466%
90018	0.3450%
90031 92879	0.3390% 0.3387%
91343	0.3378%
90001	0.3378%
92582	0.3291%
90305	0.3244%
90221	0.3241%
90004	0.3216%
91762	0.3209%
90062	0.3201%
90019	0.3200%
92236	0.3062%
91303	0.3017%
90810	0.3008% 0.2968%
90303 91405	0.2826%
91405	0.2826%
90045	0.2786%
90723	0.2769%
91730	0.2758%
90058	0.2695%
91767	0.2695%
90744	0.2683%
90706	0.2663%
93066	0.2656%
93616	0.2646%
91304	0.2613%
90731	0.2589% 0.2586%
92324 93245	0.2552%
92411	0.2500%
92407	0.2456%
91342	0.2447%
90240	0.2386%
91423	0.2385%
92227	0.2371%
91402	0.2368%
90250	0.2351%
90280	0.2344%
90301	0.2318%
90404	0.2302%
90026	0.2263%
91106 91403	0.2236% 0.2184%
90032	0.2184%
91768	0.2167%
90015	0.2134%

90006	0.2128%
90029	0.2127%
93263	0.2099%
90023 90027	0.2096% 0.2096%
92243	0.2095%
90020	0.2073%
91340	0.2073%
90063	0.2054%
90042	0.2051%
91406	0.2044%
91605	0.2044%
91321 90241	0.2029% 0.2009%
90405	0.2004%
91710	0.1992%
93286	0.1988%
90094	0.1984%
90302	0.1981%
91786	0.1965%
91502	0.1963%
90038 93242	0.1948% 0.1946%
91401	0.1934%
91776	0.1933%
91202	0.1929%
92544	0.1900%
90028	0.1895%
90057	0.1890%
92335	0.1861%
90249 91335	0.1843% 0.1831%
92506	0.1828%
92706	0.1800%
91761	0.1799%
90065	0.1777%
90034	0.1770%
92405	0.1752%
90242 92225	0.1737% 0.1736%
90304	0.1734%
90601	0.1712%
92551	0.1704%
92325	0.1702%
93041 91356	0.1698% 0.1693%
91352	0.1678%
91208	0.1674%
91204	0.1674%
91040	0.1668%
90012 91801	0.1658% 0.1654%
91607	0.1642%
90401	0.1636%
90040	0.1633%
92240	0.1631%
90292	0.1626%
91773	0.1618% 0.1594%
91504 90712	0.1594%
90710	0.1584%
91706	0.1565%
91207	0.1556%
90260	0.1554%
93656	0.1550%
92251 90504	0.1549% 0.1548%
90262	0.1548%
93436	0.1546%
92612	0.1542%
90056	0.1541%
92337	0.1535% 0.1511%
90066 92707	0.1511%
91748	0.1507%
91506	0.1507%
91702	0.1486%
92805	0.1475%
92567	0.1473%
91331 90230	0.1464% 0.1459%
92284	0.1451%
92880	0.1445%
92346	0.1440%
93455	0.1440%
91325	0.1432%
91306 90717	0.1424% 0.1417%
91311	0.1417%

90291	0.1401%
91364	0.1392%
90272	0.1387%
91708	0.1387%
91709 91206	0.1355% 0.1352%
92882	0.1335%
90245	0.1319%
93291	0.1295%
92843	0.1278%
91744	0.1277%
91737	0.1268%
90007 92802	0.1267% 0.1263%
92832	0.1256%
90605	0.1256%
91203	0.1251%
90640	0.1247%
92404	0.1246%
93454	0.1246%
90046 90064	0.1240% 0.1240%
91731	0.1240%
91766	0.1232%
93021	0.1228%
90041	0.1228%
92672	0.1218%
91107 92504	0.1205% 0.1205%
92504	0.1203%
92201	0.1195%
92234	0.1191%
92883	0.1184%
92694	0.1179%
90005 92359	0.1170% 0.1159%
91326	0.1158%
90715	0.1144%
91790	0.1134%
93060	0.1124%
91001 93274	0.1115% 0.1111%
92399	0.1099%
92626	0.1098%
92557	0.1078%
90036 92270	0.1064% 0.1061%
90210	0.1061%
90293	0.1060%
93631	0.1056%
91104	0.1055%
91733 91775	0.1055% 0.1039%
92627	0.1035%
92376	0.1034%
91763	0.1032%
90069	0.1018%
91381 93010	0.1014% 0.1014%
90270	0.1011%
92881	0.1009%
93292	0.1008%
90503	0.1006%
91745	0.1004%
91344 91723	0.1003% 0.0992%
90701	0.0984%
90025	0.0963%
93654	0.0959%
92655	0.0957%
90501 91367	0.0948% 0.0936%
92630	0.0929%
92320	0.0924%
92203	0.0921%
92703	0.0918%
90732 93534	0.0918% 0.0908%
91501	0.0907%
92231	0.0906%
92782	0.0898%
92804	0.0883%
92509	0.0873%
91602 90650	0.0870% 0.0869%
93536	0.0862%
91010	0.0856%
92618	0.0840%
93312	0.0834%

91042	0.0823%
92583	0.0815%
93065	0.0814%
90604	0.0813%
93662 91746	0.0811% 0.0800%
92806	0.0792%
90403	0.0791%
91362	0.0782%
93277	0.0780%
92868	0.0771%
92841	0.0769%
93033	0.0768%
91205	0.0761%
91505	0.0759% 0.0749%
92663 93221	0.0749%
93023	0.0743%
90716	0.0723%
90680	0.0714%
92610	0.0711%
91307	0.0709%
92262	0.0694%
92688	0.0690%
92336	0.0688%
93458	0.0688%
90278 92870	0.0687% 0.0684%
90022	0.0684%
91108	0.0674%
92553	0.0672%
91387	0.0655%
92867	0.0650%
92503	0.0647%
90746	0.0646%
91355	0.0646%
91411 92408	0.0645% 0.0635%
90248	0.0633%
93551	0.0624%
91791	0.0615%
92373	0.0609%
93648	0.0606%
92505	0.0605%
91345	0.0605%
92660	0.0604%
92563 91765	0.0603% 0.0594%
90631	0.0585%
92252	0.0585%
92648	0.0585%
91101	0.0580%
91316	0.0578%
91732	0.0576%
92807	0.0576%
90745	0.0575%
92801 91214	0.0573% 0.0568%
92585	0.0559%
91006	0.0558%
91105	0.0558%
90039	0.0556%
92241	0.0556%
92260	0.0544%
92562	0.0536%
91780	0.0533%
91354 92211	0.0533% 0.0532%
92823	0.0522%
90660	0.0519%
91103	0.0519%
91604	0.0518%
93560	0.0516%
93036	0.0515%
92606	0.0509%
92595	0.0506%
90606 92508	0.0498% 0.0498%
93063	0.0498%
91755	0.0489%
90621	0.0488%
92570	0.0487%
90048	0.0487%
91724	0.0485%
90035	0.0482%
91201	0.0482%
90049	0.0468%
92683 92677	0.0467% 0.0462%
. 320//	0.040270

93015	0.0459%
92316	0.0447%
90017	0.0429%
90670	0.0426%
91320 91803	0.0422% 0.0418%
92253	0.0416%
90713	0.0413%
93618	0.0413%
93444	0.0408%
90502	0.0404%
92532	0.0398%
91740	0.0388%
92708	0.0386%
90212 92675	0.0385% 0.0383%
92545	0.0357%
92543	0.0352%
92865	0.0352%
92869	0.0349%
92701	0.0343%
92692	0.0339%
92629	0.0338%
92780	0.0335% 0.0331%
91722 91739	0.0326%
91020	0.0323%
90703	0.0321%
90232	0.0320%
93250	0.0319%
90630	0.0318%
92276	0.0314%
92704	0.0314%
91789 92614	0.0310% 0.0304%
91752	0.0298%
92860	0.0293%
92354	0.0290%
92679	0.0289%
90638	0.0288%
92821	0.0272%
91711 92592	0.0268% 0.0267%
92835	0.0266%
92808	0.0266%
93001	0.0263%
90024	0.0261%
91792	0.0260%
92831	0.0257%
93012	0.0257%
92656 92264	0.0255% 0.0252%
91701	0.0244%
93550	0.0243%
93105	0.0243%
92840	0.0241%
92653	0.0239%
90620	0.0238%
93308	0.0237%
91360 92591	0.0232%
92571	0.0232% 0.0230%
93030	0.0229%
92649	0.0229%
90623	0.0228%
91024	0.0218%
91741	0.0218%
90266	0.0217%
93203 92866	0.0214% 0.0209%
93004	0.0209%
93433	0.0193%
92602	0.0189%
90068	0.0189%
93035	0.0188%
93035 92620	0.0188% 0.0188%
93035 92620 92220	0.0188% 0.0188% 0.0186%
93035 92620 92220 92530	0.0188% 0.0188% 0.0186% 0.0186%
93035 92620 92220 92530 93422	0.0188% 0.0188% 0.0186% 0.0186% 0.0184%
93035 92620 92220 92530 93422 92705	0.0188% 0.0188% 0.0186% 0.0186% 0.0184% 0.0183%
93035 92620 92220 92530 93422 92705 92647	0.0188% 0.0188% 0.0186% 0.0186% 0.0184% 0.0183% 0.01889%
93035 92620 92220 92530 93422 92705	0.0188% 0.0188% 0.0186% 0.0186% 0.0184% 0.0183% 0.0183%
93035 92620 92220 92530 93422 92705 92647 92555	0.0188% 0.0188% 0.0186% 0.0186% 0.0184% 0.0183% 0.01889%
93035 92620 92220 92530 93422 92705 92647 92555 93280	0.0188% 0.0188% 0.0186% 0.0186% 0.0184% 0.0183% 0.0180% 0.0177% 0.0177%
93035 92620 92220 92530 93422 92705 92647 92555 93280 90603 93535	0.0188% 0.0188% 0.0186% 0.0186% 0.0186% 0.01883% 0.0180% 0.0177% 0.0165% 0.0157% 0.0148% 0.0149%
93035 92620 92220 92530 93422 92705 92647 92555 93280 90603 93535 93561	0.0188% 0.01887 0.01868 0.01868 0.01887 0.01887 0.01897 0.01877 0.01657 0.01577 0.01487 0.01487
93035 92620 92220 92530 93422 92705 92647 92555 93280 90603 93535	0.0188% 0.0188% 0.0186% 0.0186% 0.0186% 0.01883% 0.0180% 0.0177% 0.0165% 0.0157% 0.0148% 0.0149%

91030	0.0101%
90505	0.0099%
92651	0.0091%
91754	0.0090%
90277	0.0085%
90275	0.0072%
92646	0.0051%

February 2020 Zip Codes by Total Number of Disconnections	
ZIP CODE	Total Disconnections
90011	139
90003 90044	111 106
90047	84
90201	82
93230	78
90019	71
90255	71
91764 91601	68
90008	64
90037	64
90250	63
91730	61
90016	60
90043 91762	58 57
90004	56
91342	56
90280	53
91343	53
92374	53
90220	52
90247 90706	52
90731	52 52
90018	50
90026	50
91606	50
92507	47
91710	44
92407 90033	42
92879	42
90001	41
90034	41
90045	41
92410	41
91405 92335	39 39
90002	38
90027	38
92324	38
90042	37
90221 90744	36
91335	36
91402	36
90031	35
91767	35
90061	34
91304	34
91709 91786	34
90066	33
90723	33
93309	33
90046	32
91406	32
91423 90006	32 30
90222	30
91761	30
91801	30
90059	29
90062	29
90602	29
91605 91324	29
91324	28
92506	28
92880	28
90032	27
91706	27
92236 93436	27 27
93436	26
92501	26
92544	26
90063	25
90065	25
90241	25
91303 92277	25 25
92805	25
92882	25

90029	24
90301	24
90405	24
91702 92346	24
93245	24
93274	24
91403	23
92201	23
93291	23
90262	22
90650	22
91744	22
91776 93455	22
90023	21
90038	21
90303	21
90404	21
90640	21
91106	21
92234	21
92243	21
91321 91607	20
91766	20
92376	20
92404	20
92627	20
90025	19
90028	19
90242	19
90302	19
91352 92240	
93065	19
90020	18
90291	18
90305	18
91306	18
91748	18
92336	18
92399 92504	18 18
92618	18
92630	18
92672	18
93536	18
90240	17
90601	17
90712	17
92582 93202	17
93202	17 17
90504	16
91206	16
91340	16
91344	16
91356	16
91768	16
91773	16
92227 92411	16 16
92411	16
92557	16
92626	16
92804	16
93212	16
93312	16
90249	15
90260 91107	15 15
91202	15
91311	15
91325	15
91504	15
91745	15
92405	15
92503	15
92612	15
92707	15
93010 90036	15 14
90036	14
91001	14
91326	14
91364	14
91367	14
92270	14

92337	14
92551	14
92694 93021	14
93021	14
90007	13
90064	13
90501	13
90605	13
91104	13
91790	13
92553	13
92563 92706	13 13
92883	13
93292	13
93454	13
90272	12
90292	12
90503	12
90710 91040	12 12
92673	12
92802	12
92843	12
93263	12
93534	12
90012	11
90022	11
90041 90230	11
90631	11
91506	11
92203	11
92648	11
92677	11
92688	11
93033 90005	11 10
90094	10
90278	10
90304	10
90717	10
91205 91208	10
91362	10
91505	10
91733	10
91737	10
91763	10
92211 92260	10
92262	10
92325	10
92562	10
92683	10
92703	10
92782	10
92870	10 10
93041 93551	10
90069	9
90210	9
90245	9
90403	9
90604	9
91204 91387	9
91765	9
92251	9
92284	9
92832	9
92881	9
93060 93063	9
93434	9
90660	8
90745	8
91042	8
91355	8
91502	8
91602 91731	8
91732	8
91775	8
92225	8
92231	8
92253	8
92373	8

92505	8
92660	8
92867	8
93458	8
90049	7
90732	7
91203	
91381	7
91501 91604	7
92583	7
92801	7
92806	7
92807	7
93654	7
90015	6
90035	6
90039	6
90270	6
90715	6
90810	6
91006	6
91010	6
91207	6
91214	6
91307 91320	6
	6
91354 91708	6
91723	6
91780	6
91791	6
92592	6
92663	6
92692	6
92708	6
92841	6
93036	6
90040	5
90048	5
90056 90293	5
90401	5
90703	5
90746	5
91316	5
91411	5
91746	5
92508	5
92545	5
92570	5
92595	5
92656	5
92704	5
92868	5
93023 93550	5
93631	5
90606	4
90621	4
90630	4
90638	4
90680	4
90701	4
90713	4
91101	4
91103	4
91201	4
91724	4
91739 91755	4
91789	4
91803	4
92543	4
92585	4
92606	4
92620	4
92629	4
92675	4
92780	4
92869	4
93286	4
93725	4
90024	3
90266	3
90620 91105	3
91105	3
91345	3
32545	

91360	3
91701	3
91711	3
91722	3
91740 91752	3
92256	3
92264	3
92316	3
92320	3
92359	3
92530	3
92532	3
92567	3
92571	3
92591	3
92610	3
92614 92647	3
92649	3
92679	3
92701	3
92821	3
92840	3
93001	3
93012	3
93030	3
93221	3
93308	3
93444	3
93535 93560	3
93618	3
90017	2
90021	2
90068	2
90212	2
90232	2
90248	2
90502	2
90670	2
90716	2
91741 91770	2
91792	2
92220	2
92354	2
92401	2
92408	2
92555	2
92584	2
92602	2
92653	2
92655	2
92705	2
92808 92831	2
92833	2
92835	2
92860	2
92865	2
93004	2
93015	2
93035	2
93066	2
93105	2
93422 93648	2
93648	2
90058	1
90067	1
90275	1
90277	1
90505	1
90603	1
90623	1
91020	1
91024	1
91030	1
91754 92241	1 1
92241	1
92276	1
92646	1
92651	1
92823	1
92866	1
93203	1
93242	1

#### SoCalGas Disconnection OIR Report 2020

93250	1
93280	1
93433	1
93561	1
93616	1
93652	1
93660	1
93662	1

	des by Disconnection Rate
ZIP CODE	Disconnection Rate
92281	1.1475%
92401	0.8048%
93242	0.5859%
90305	0.4147%
90001	0.4050%
90304	0.3988%
90302	0.3950%
92868	0.3697%
90037	0.3671%
93230	0.3586%
92250	0.3342%
90255	0.3310%
90015	0.3207%
92313	0.3123%
91607	0.3122%
93656	0.3089%
90062	0.3088%
90021	0.3021%
91340	0.2976%
92284	0.2901%
91203	0.2872%
91330	0.2841%
90023	0.2799%
90731	0.2736%
90018	0.2688%
90744	0.2676%
90019	0.2657%
92501	0.2648%
90068	0.2646%
93616	0.2646%
91786	0.2600%
92227	0.2515%
92240	0.2491%
90006	0.2485%
90201	0.2467%
93662	0.2439%
90270	0.2359%
90706	0.2356%
91324	0.2352%
92879	0.2332%
93609	0.2301%
91768	0.2165%
90712	0.2146%
93552	0.2119%
90710	0.2106%
91762	0.2079%
91763	0.2064%
90303	0.1979%
92583	0.1977%
90301	0.1929%
90016	0.1928%
93465	0.1922%
91325	0.1911%
90047	0.1884%
93245	0.1807%
91604	0.1779%
91352	0.1775%
91709	0.1765%
92544	0.1752%
91007	0.1752%
91766	0.1724%
91342	0.1724%
91605	0.1703%
91364	0.1692%
90029	0.1686%
92262	0.1686%
92262	0.1658%
93591	0.1632%
91754 91767	0.1629%
	0.1617%
90063	0.1561%
92801	0.1555%
91739	0.1548%
92606	0.1529%
92410	0.1527%
91024	0.1526%
92595	0.1520%
90002	0.1499%
90701	0.1478%
90265	0.1466%
93550	0.1457%
91042	0.1443%
92335	0.1431%
	0.1418%
90717	0.141676
90717 93647	0.1418%

92225	0.1303%
92657	0.1292%
93631	0.1266%
92780	0.1257%
93454	0.1247%
92507	0.1247%
92612 91321	0.1237%
90065	0.1217% 0.1207%
90250	0.1193%
91306	0.1188%
92506	0.1175%
90245	0.1173%
92233	0.1160%
90212	0.1155%
91331	0.1150%
90254	0.1144%
91710	0.1132%
90035	0.1128%
90044	0.1101%
91755	0.1100%
93618	0.1099%
90028	0.1096%
90723	0.1090%
93436 90716	0.1087%
90716	0.1083% 0.1072%
91436	0.1072%
92802	0.1053%
91403	0.1046%
91103	0.1036%
90278	0.1030%
90033	0.1008%
91345	0.1005%
93212	0.0993%
91801	0.0992%
91502	0.0980%
93446	0.0977%
92840	0.0965%
92234	0.0962%
91406	0.0960%
92655 92408	0.0952% 0.0951%
90056	0.0924%
93030	0.0915%
92647	0.0899%
92805	0.0886%
92354	0.0870%
91335	0.0864%
93036	0.0859%
90670	0.0853%
92602	0.0849%
91208	0.0838%
91723	0.0825%
90022	0.0808%
90280	0.0796%
90024	0.0786%
92604	0.0781% 0.0780%
91792 92603	0.0780%
92603	0.0779%
90715	0.0764%
92373	0.0760%
90012	0.0755%
92324	0.0747%
90045	0.0746%
91204	0.0743%
91355	0.0727%
91765	0.0726%
90260	0.0726%
92614	0.0708%
91361	0.0700%
91752	0.0695%
92251 90043	0.0686%
	0.0682%
92530	0.0680%
92530 92806	0.0680% 0.0678%
92530 92806 91750	0.0680% 0.0678% 0.0670%
92530 92806 91750 90064	0.0680% 0.0678% 0.0670% 0.0668%
92530 92806 91750 90064 90042	0.0680% 0.0678% 0.0670% 0.0668% 0.0666%
92530 92806 91750 90064	0.0680% 0.0678% 0.0670% 0.0668%
92530 92806 91750 90064 90042 92656	0.0680% 0.0678% 0.0670% 0.0668% 0.0666% 0.0663%
92530 92806 91750 90064 90042 92656 91326	0.0680% 0.0678% 0.0670% 0.0668% 0.0663% 0.0663%
92530 92806 91750 90064 90042 92656 91326	0.0680% 0.0678% 0.0670% 0.0668% 0.0666% 0.0663% 0.06614
92530 92806 91750 90064 90042 92656 91326 92782 91711 90291	0.0680% 0.0678% 0.0670% 0.0668% 0.0668% 0.0661% 0.0661% 0.0625% 0.0625%
92530 92806 91750 90064 90042 92656 91326 92782 91711 90291 90606 92692	0.0680% 0.0678% 0.0670% 0.0668% 0.0663% 0.0661% 0.0663% 0.0625% 0.0623% 0.0623% 0.0623%
92530 92806 91750 90064 90042 92656 91326 92782 91711 90291	0.0680% 0.0678% 0.0670% 0.0668% 0.0668% 0.0661% 0.0661% 0.0625% 0.0625%

92543	0.0616%
91304	0.0615%
91776	0.0615%
91205	0.0609%
91745	0.0603%
90059	0.0596%
90003	0.0587%
93427	0.0585%
90031	0.0580%
91011	0.0578%
92336 92376	0.0572% 0.0569%
92630	0.0568%
92503	0.0560%
92241	0.0560%
92220	0.0559%
90041	0.0558%
92509	0.0545%
90026	0.0544%
92648	0.0532%
92660	0.0529%
92865	0.0528%
91803	0.0522%
91775	0.0520%
92880	0.0515%
92683	0.0514%
93274	0.0509%
93004	0.0505%
91307 92620	0.0472% 0.0469%
91367	0.0468%
92405	0.0467%
91789	0.0465%
90272	0.0462%
91402	0.0460%
93455	0.0458%
90242	0.0456%
91722	0.0440%
91790	0.0436%
91741	0.0436%
92562	0.0428%
92843	0.0426%
90061	0.0424%
92264	0.0420%
93561	0.0419% 0.0417%
91040 92833	0.0417%
91107	0.0407%
90032	0.0401%
90046	0.0388%
91411	0.0387%
91344	0.0376%
90039	0.0371%
90604	0.0361%
91201	0.0361%
92592	0.0356%
91744	0.0348%
92804	0.0331%
93543	0.0331%
92625	0.0327%
92618	0.0326%
90211	0.0322%
90241 90703	0.0321% 0.0321%
92691	0.0321%
90631	0.0320%
91001	0.0320%
91356	0.0317%
90220	0.0315%
92704	0.0314%
92411	0.0311%
91360	0.0310%
93648	0.0304%
93241	0.0300%
91423	0.0298%
92545	0.0286%
93035	0.0283%
91006	0.0280%
93033	0.0279%
90247	0.0277%
90077 90732	0.0271%
91740	0.0262% 0.0259%
91343	0.0255%
91206	0.0253%
93247	
33247	0.0252%
91748	
	0.0252%
91748	0.0252% 0.0251%

92807	0.0247%
93003	0.0245%
91724	0.0243%
91362	0.0235%
91316	0.0231%
90066	0.02299
92231	0.02269
93063	0.02189
90266	0.02179
91405	
	0.02179
90638	0.02169
93203	0.02149
91106	0.02139
91791	0.02059
91773	0.02029
90049	0.02019
93535	0.01979
90007	0.01959
92708	0.01939
90605	0.01939
91214	0.01899
92377	0.01849
92703	0.01849
91780	0.01779
92844	0.01749
93458	0.01729
93041	0.01709
93291	0.01699
90650	0.01589
92223	0.01559
92553	0.01559
91505	0.01529
90501	0.01469
90222	0.01419
91506	0.01379
93444	0.01369
92504	0.01349
92835	0.01339
90230	0.01339
91501	0.01299
91764	0.01299
90746	0.01299
91202	0.01299
90621	0.01229
91303	0.01209
91761	0.01209
90210	0.01189
90004	0.01159
92407	0.01119
91602	0.01099
91351	0.01089
92882	0.01079
90025	0.01019
92243	0.01009
90505	0.00999
91311	0.00949
93021	0.00889
93065	0.00869
92629	0.00859
90405	0.00849
90620	0.00799
90036	0.00769
92270	0.00769
91401	0.00749
91732	0.00747
90745	0.00729
91320	0.00729
92557	0.00709
	0.00679
91702	0.00639
91770	
93551	0.00629
91601	0.00609
92646	0.00519 0.00489
93536	
90011	0.00479

March 2020 Zip Codes by Total Number of Disconnections	
ZIP CODE	Total Disconnections
93230	74
90019	59
90037	57
90255	55
90731	55
90201	54
90001	50
90706	46
91786	45 44
91709	39
90018 91342	39
90302	38
91607	38
91762	37
90744	36
90006	35
90250	32
90016	31
90047	31
90027	30
92335	30
93550	30
92240	29
92879	29
90023	28
90044	28
90062	28
90068	28
91766 91710	28 25
91604	24
91605	24
92262	24
92544	24
92868	24
90304	23
90305	23
90712	23
91340	23
91331	22
91767	21
92507	21
93552	21
90301 91325	20
91352	20
91763	20
90029	19
90063	19
91324	19
91739	19
92801	19
93436	19
90034	18
90280	18
91007	18
91754	18
91801	18
92284 92410	18 18
92506	18
90065	17
91335	17
91364	17
92227	17
92234	17
92501	17
92583	17
93245	17
90002	16
90710	16
91203	16
91768	16
90278	15
91306	15
91406	15
91606	15
92336	15
92595 92647	15 15
92780	15
92805	15
90035	14
90270	14
90303	14

91042	14
90022	13
90723	13
92313	13
92503	13
92656	13
93454	13
90026	12
90042	12
91321	12
92606	12
92612	12
92840	12
93030	12
93446	12
90028	11
90033	11
90043	11
90045	11
91403	11
91765	11
92324	11
92376	11
92530	11
92630	11
92683	11
92692	11
93274	11
90003	10
90046	10
90717	10
92373	10
92509	10
92620	10
92648	10
92802	10
92880	10
93036	10
90015	9
90024	9
90254	9
91355	9
91745	9
91755	9
92602	9
90245 90265	8
90291	
91103	8
91205	8
91304	8
91326	8
92562	8
92592	8
93618	8
90064	7
90260	7
91024	7
91367	7
91402	7
91711	_
91750	7
91752	7
91776	7
92281	7
92543	7
92582	7
92604	7
92614	7
92618	7
92660	7
92782	7
93455	7
90031	6
90212	6
90631	6
90701	6
90713	6
91344	6
91436	6
91744	6
91789	6
91792	6
92220	6
92225	6
92354	6
92603	6
92657	6
92804	6

92806	6
92833	6
93631	6
90012	5
90032	5
90041 90059	5
90066	5
90242	5
90606	5
90703	5
91107	5
91208	5
91345	5
91361	5
91723	5
91790 91803	5
92264	5
92691	5
92704	5
93004	5
93060	5
93465	5
90039	4
90040	4
90220	4
90241 90247	4
90272	4
90604	4
90650	4
90670	4
90715	4
91001	4
91011	4
91204 91307	4
91343	4
91360	4
91423	4
91502	4
91722	4
91741	4
91775	4
92250	4
92251 92401	4
92401	4
92405	4
92545	4
92688	4
92843	4
93003	4
93033	4
93063	4
93212	4
93535 93656	4
90049	3
90056	3
90061	3
90266	3
90638	3
90716	3
91006	3
91040 91201	3
91201	3
91356	3
91362	3
91405	3
91411	3
91748	3
92223	3
92408 92553	3
	3
92708 92807	3
92865	3
93035	3
93242	3
93291	3
93561	3
93591	3
93647	3
93662 90004	3
90004	2
30007	

90021 1 1 90036 1 1 90077 1 90036 1 1 90077 1 90210 1 1 90211 1 1 90222 1 1 1 90222 1 1 90230 1 90405 1 90602 1 90602 1 90602 1 90745 1 1 90745 1 1 90745 1 1 90745 1 1 90745 1 1 90746 1 1 1 91320 1 1 91301 1 1 1 91320 1 1 91310 1 1 91320 1 1 91351 1 1 1 91320 1 1 91351 1 1 91401 1 1 1 91501 1 1 91501 1 1 91501 1 1 91501 1 1 91501 1 1 91501 1 1 91501 1 1 91501 1 1 91502 1 1 91702 1 1		
90501	90025	2
90605 90732 2 91106 90732 2 91106 2 91124 2 91214 2 91316 2 91505 2 91724 2 91740 2 91761 2 91762 91763 2 91773 2 91780 2 91791 2 92231 2 922407 2 92411 2 92504 2 92625 2 92655 2 92655 2 92703 2 92882 2 93065 2 93458 2 93669 90011 1 1 90021 1 90021 1 90036 1 90077 1 90210 1 90211 1 90222 1 90230 1 90211 1 90221 1 90222 1 90230 1 90211 1 90221 1 90220 1 90211 1 90221 1 90220 1 90210 1 90211 1 90211 1 90221 1 90220 1 90210 1 90211 1 90211 1 90221 1 90220 1 90230 1 90405 1 90505 1 90620 1 90640 1 90746 1 91202 1 91303 1 91311 1 91310 1 91301 1 913	90501	
90732		
91106		
91214 2 91316 2 91505 2 91724 2 91740 2 91761 2 91761 2 91762 3 91773 2 91780 2 91791 2 92173 2 92231 2 92407 2 92411 2 92504 2 92625 2 92655 2 92655 2 92703 2 92882 2 93065 2 93659 2 93065 2 93069 2 90011 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90021 1 90220 1 90210 1 90210 1 90211 1 90220 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90210 1 90220 1 90230 1 90405 1 90505 1 90600 1 90601 1 90746 1 91202 1 91303 1 91311 1 91320 1 91331 1 91330 1 91331 1 91330 1 91331 1 91330 1 91351 1 91301 1	90732	2
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	93048	1

April 2020 Zip Codes by Disconnection Rate	
ZIP CODE	Disconnection Rate
NONE	

April 2020 Zip Codes by Total Number of	
Disconnections	
ZIP CODE	Total Disconnections
NONE	

May 2020 Zip Codes by Disconnection Rate	
ZIP CODE	Disconnection Rate
NONE	

May 2020 Zip Codes by Total Number of	
Disconnections	
ZIP CODE	Total Disconnections
NONE	

June 2020 Zip Codes by Disconnection Rate	
ZIP CODE	Disconnection Rate
NONE	

June 2020 Zip Codes by Total Number of	
Disconnections	
ZIP CODE	Total Disconnections
NONE	

July 2020 Zip Codes by Disconnection Rate	
ZIP CODE	Disconnection Rate
NONE	

July 2020 Zip Codes by Total Number of	
Disconnections	
ZIP CODE	Total Disconnections
NONE	

August 2020 Zip Codes by Disconnection Rate	
ZIP CODE	Disconnection Rate
NONE	

August 2020 Zip Codes by Total Number of	
Disconnections	
ZIP CODE	Total Disconnections
NONE	

September 2020 Zip Codes by Disconnection				
	Rate			
ZIP CODE	Disconnection Rate			
NONE				

September 2020 Zip Codes by Total Number of					
Di	Disconnections				
ZIP CODE	Total Disconnections				
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October 2020 Zip Codes by Disconnection Rate				
ZIP CODE Disconnection Rate				
NONE				

October 2020 Zip Codes by Total Number of				
Di	Disconnections			
ZIP CODE Total Disconnections				
NONE				

# ATTACHMENT B

Section 1 - Payment arrangements and bill assistance

	Number of customers requesting bill assistance					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	15,645	18,642	596	1,685	34,883	
2020-02	14,138	16,064	475	1,508	30,677	
2020-03	15,787	17,556	577	1,748	33,920	
2020-04	6,647	7,905	266	763	14,818	
2020-05	4,315	4,776	187	423	9,278	
2020-06	3,560	4,962	173	479	8,695	
2020-07	4,170	5,409	207	553	9,786	
2020-08	6,191	7,178	314	569	13,683	
2020-09	3,485	4,475	209	525	8,169	
2020-10	3,729	4,844	232	540	8,805	
2020-11						
2020-12						

 $<sup>{\</sup>bf *Medical\ Baseline\ accounts\ may\ be\ included\ in\ Non-CARE,\ Non-FERA,\ CARE,\ or\ FERA\ columns}$ 

	Number of customers with ongoing payment plans					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	7,222	9,070	301	1,080	16,593	
2020-02	7,115	8,969	292	1,109	16,376	
2020-03	8,552	10,439	361	1,196	19,352	
2020-04	9,630	12,181	452	1,242	22,263	
2020-05	7,852	10,528	413	1,080	18,793	
2020-06	6,999	9,528	371	1,001	16,898	
2020-07	6,619	9,403	378	987	16,400	
2020-08	6,954	10,066	420	1,037	17,440	
2020-09	7,354	10,250	459	1,125	18,063	
2020-10	7,709	10,402	478	1,158	18,589	
2020-11						
2020-12						

Numb	Number of customers receiving payment extensions less than 30 days					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	13,121	15,990	494	1,399	29,605	
2020-02	12,073	13,961	372	1,269	26,406	
2020-03	13,309	14,871	460	1,477	28,640	
2020-04	4,450	5,363	166	502	9,979	
2020-05	2,858	3,069	103	280	6,030	
2020-06	2,048	3,055	98	305	5,201	
2020-07	2,688	3,398	106	370	6,192	
2020-08	4,609	5,060	201	365	9,870	
2020-09	1,770	2,504	102	298	4,376	
2020-10	1,876	2,631	106	298	4,613	
2020-11						
2020-12			_			

Nu	Number of customers with 1-3 months payment arrangements					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	2,447	2,579	101	250	5,127	
2020-02	1,978	2,034	101	213	4,113	
2020-03	2,222	2,353	105	216	4,680	
2020-04	1,803	1,975	85	195	3,863	
2020-05	1,220	1,357	68	111	2,645	
2020-06	1,282	1,566	62	137	2,910	
2020-07	1,275	1,638	82	141	2,995	
2020-08	1,385	1,798	102	180	3,285	
2020-09	1,536	1,702	101	192	3,339	
2020-10	1,633	1,870	120	200	3,623	
2020-11		_	_			
2020-12		_	_		_	

Number of customers with more than 3 months payment arrangements					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	77	73	1	36	151
2020-02	87	69	2	26	158
2020-03	256	332	12	55	600
2020-04	394	567	15	66	976
2020-05	237	350	16	32	603
2020-06	230	341	13	37	584
2020-07	207	373	19	42	599
2020-08	197	320	11	24	528
2020-09	179	269	6	35	454
2020-10	220	343	6	42	569
2020-11					
2020-12					

Month	Number of customers who were connected with outside bill payment assistance from organizations (IOU/Local Service Provider)	Number of customers who received outside bill payment assistance from organizations (IOU/Local Service Provider)
2020-01	N/A	1022
2020-02	N/A	575
2020-03	N/A	1171
2020-04	N/A	707
2020-05	N/A	675
2020-06	N/A	2557
2020-07	N/A	1982
2020-08	N/A	617
2020-09	N/A	793
2020-10	N/A	672
2020-11	N/A	
2020-12	N/A	

Section 2 - Broken payment arrangements

Number o	Number of customers with late or broken 1-3 months payment arrangements					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	2,054	2,310	94	244	4,458	
2020-02	1,868	1,993	87	207	3,948	
2020-03	1,301	1,404	65	117	2,770	
2020-04	778	866	40	82	1,684	
2020-05	816	797	44	75	1,657	
2020-06	1,378	1,836	66	151	3,280	
2020-07	1,013	1,225	64	108	2,302	
2020-08	964	1,132	67	120	2,163	
2020-09	1,051	1,185	62	131	2,298	
2020-10	1,072	1,197	79	137	2,348	
2020-11		_		_		
2020-12						

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

Number of	Number of customers with late or broken payment arrangements over 3 months					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	74	85	2	45	161	
2020-02	50	73	1	23	124	
2020-03	61	87	3	32	151	
2020-04	82	88	3	14	173	
2020-05	74	106	5	16	185	
2020-06	189	333	10	28	532	
2020-07	145	212	7	27	364	
2020-08	117	190	7	19	314	
2020-09	109	177	9	21	295	
2020-10	113	160	6	26	279	
2020-11						
2020-12						

**Section 3 - Arrearages** 

	Number of customer bills 0-30 aging bucket				
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	739,616	348,819	8,823	44,708	1,097,258
2020-02	683,968	330,581	8,177	41,892	1,022,726
2020-03	715,463	348,814	8,854	43,795	1,073,131
2020-04	716,533	347,460	8,906	43,974	1,072,899
2020-05	680,825	338,599	8,683	42,261	1,028,107
2020-06	713,635	353,723	9,286	44,929	1,076,644
2020-07	729,703	359,550	9,576	46,503	1,098,829
2020-08	690,736	352,094	9,133	44,685	1,051,963
2020-09	724,218	363,891	9,657	47,522	1,097,766
2020-10	725,275	363,281	9,863	48,051	1,098,419
2020-11		_			
2020-12					

<sup>\*</sup>Chart title update relects bill counts versus customer count. It does not impact the data reported. All previous months reflects bill count data.

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

	Number of customer bills 31-60 in arrears				
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	155,013	127,969	2,863	12,826	285,845
2020-02	157,697	126,600	2,826	12,894	287,123
2020-03	167,249	136,588	3,134	13,939	306,971
2020-04	170,777	140,041	3,137	13,954	313,955
2020-05	162,633	131,085	3,045	13,402	296,763
2020-06	160,637	133,210	3,097	13,686	296,944
2020-07	159,414	132,700	3,131	13,565	295,245
2020-08	151,852	130,902	3,095	13,106	285,849
2020-09	115,284	121,165	2,819	11,689	239,268
2020-10	131,995	127,220	3,100	13,244	262,315
2020-11					
2020-12					

<sup>\*</sup>Chart title update relects bill counts versus customer count. It does not impact the data reported. All previous months reflects bill count data.

<sup>\*</sup>A customer may have multiple outstanding bills, each outstanding bill may be counted in a different aging bucket.

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<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

	Number of customer bills 61-90 in arrears				
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	98,832	82,001	1,753	8,528	182,586
2020-02	101,683	78,520	1,684	8,630	181,887
2020-03	113,684	89,022	1,928	9,683	204,634
2020-04	123,835	98,646	2,142	10,516	224,623
2020-05	125,667	99,581	2,154	10,560	227,402
2020-06	120,648	97,194	2,215	10,501	220,057
2020-07	118,114	97,119	2,210	10,346	217,443
2020-08	109,147	94,273	2,133	9,562	205,553
2020-09	106,217	96,668	2,175	9,627	205,060
2020-10	80,936	90,542	1,969	8,841	173,447
2020-11					
2020-12					

<sup>\*</sup>Chart title update relects bill counts versus customer count. It does not impact the data reported. All previous months reflects bill count data.

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

	Number of customer bills 91-120 in arrears				
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	57,624	52,448	1,014	5,749	111,086
2020-02	75,730	55,234	1,176	6,472	132,140
2020-03	83,459	59,570	1,260	7,109	144,289
2020-04	95,784	70,439	1,499	8,109	167,722
2020-05	103,171	76,670	1,633	8,664	181,474
2020-06	104,949	79,545	1,696	8,848	186,190
2020-07	100,042	77,647	1,736	8,676	179,425
2020-08	91,407	75,483	1,679	7,940	168,569
2020-09	86,129	75,681	1,654	7,643	163,464
2020-10	87,595	79,450	1,736	8,021	168,781
2020-11					
2020-12					

<sup>\*</sup>Chart title update relects bill counts versus customer count. It does not impact the data reported. All previous months reflects bill count data.

<sup>\*</sup>A customer may have multiple outstanding bills, each outstanding bill may be counted in a different aging bucket.

 $<sup>^*</sup>$ A customer may have multiple outstanding bills, each outstanding bill may be counted in a different aging bucket.

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

Number of customer bills 121+ in arrears					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	378,736	250,309	4,943	21,903	633,988
2020-02	367,729	243,619	4,806	22,266	616,154
2020-03	389,278	253,659	5,165	24,171	648,102
2020-04	418,448	275,351	5,596	27,359	699,395
2020-05	451,508	301,138	6,143	30,508	758 <i>,</i> 789
2020-06	486,591	329,642	6,737	33,481	822,970
2020-07	514,766	354,963	7,151	35,155	876,880
2020-08	500,846	360,066	7,269	33,816	868,181
2020-09	494,773	374,452	7,523	33,562	876,748
2020-10	499,162	398,971	7,949	34,985	906,082
2020-11					
2020-12					

<sup>\*</sup>Chart title update relects bill counts versus customer count. It does not impact the data reported. All previous months reflects bill count data.

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

Num	Number of accounts paid 100% within 30 days from statement date				
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	926,281	212,663	8,319	36,876	1,147,263
2020-02	824,836	184,229	7,374	33,304	1,016,439
2020-03	926,921	221,058	8,684	37,575	1,156,663
2020-04	907,927	208,974	8,828	37,475	1,125,729
2020-05	872,154	215,081	9,146	36,405	1,096,381
2020-06	906,744	229,793	9,698	38,148	1,146,235
2020-07	905,260	231,783	9,907	38,308	1,146,950
2020-08	858,685	219,396	9,484	36,900	1,087,565
2020-09	956,998	244,206	10,531	41,102	1,211,735
2020-10	935,599	238,913	10,379	40,222	1,184,891
2020-11					
2020-12					

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

<sup>\*</sup>A customer may have multiple outstanding bills, each outstanding bill may be counted in a different aging bucket.

Number of accounts paid 50-99% % within 30 days from statement date					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	18,023	10,249	418	878	28,690
2020-02	21,168	11,950	503	1,027	33,621
2020-03	12,490	7,796	301	539	20,587
2020-04	10,707	6,819	306	489	17,832
2020-05	8,987	4,789	200	383	13,976
2020-06	11,275	6,951	314	501	18,540
2020-07	11,211	7,313	304	501	18,828
2020-08	12,962	8,370	386	630	21,718
2020-09	9,825	5,235	304	577	15,364
2020-10	13,647	7,598	456	815	21,701
2020-11					
2020-12					

Numb	Number of accounts paid <50% % within 30 days from statement date				
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	176,819	71,211	2,252	5,797	250,282
2020-02	171,365	64,358	2,137	5,754	237,860
2020-03	179,348	69,954	2,361	6,170	251,663
2020-04	197,324	91,248	2,791	6,713	291,363
2020-05	176,302	76,528	2,591	6,197	255,421
2020-06	187,261	83,389	2,821	6,670	273,471
2020-07	183,491	83,100	2,839	6,777	269,430
2020-08	178,614	80,207	2,722	6,744	261,543
2020-09	131,197	77,436	2,652	4,841	211,285
2020-10	152,752	82,076	2,837	5,936	237,665
2020-11					
2020-12					

Total Dollar amount of Residential Accounts in Arrears - January 2020				
Number of Days	All Balances	% of total Outstanding		
30-60 days	25,826,967	42%		
61-90 days	10,726,076	17%		
91-120 days	5,833,896	9%		
121-150 days	8,045,821	13%		
151-179 days	4,257,156	7%		
180+ days	7,138,765	12%		
Total outstanding Receivables	61,828,681			

Total Dollar amount of non-CARE/FERA Accounts in Arrears - January 2020				
Number of Days	All Balances	% of total Outstanding		
30-60 days	14,550,550	41%		
61-90 days	5,719,144	16%		
91-120 days	3,398,072	10%		
121-150 days	5,005,900	14%		
151-179 days	2,596,039	7%		
180+ days	4,042,970	11%		
Total outstanding Receivables	35,312,676			

Total Dollar amount of CARE Accounts in Arrears - January 2020				
Number of Days	All Balances	% of total Outstanding		
30-60 days	10,986,828	42%		
61-90 days	4,894,833	19%		
91-120 days	2,380,162	9%		
121-150 days	2,973,091	11%		
151-179 days	1,628,858	6%		
180+ days	3,053,860	12%		
Total outstanding Receivables	25,917,632			

Total Dollar amount of FERA Accounts in Arrears - January 2020				
Number of Days	All Balances	% of total Outstanding		
30-60 days	289,589	48%		
61-90 days	112,099	19%		
91-120 days	55,662	9%		
121-150 days	66,830	11%		
151-179 days	32,259	5%		
180+ days	41,934	7%		
Total outstanding Receivables	598,373			

Total Dollar amount of Medical Base Line Accounts in Arrears - January 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	1,379,993	41%
61-90 days	596,023	18%
91-120 days	339,859	10%
121-150 days	431,690	13%
151-179 days	238,050	7%
180+ days	394,279	12%
Total outstanding Receivables	3,379,894	

Total Dollar amount of Residential Accounts in Arrears - January 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	34,468,447	56%
\$1000-\$500	13,480,672	22%
\$2000-\$1000	7,755,761	13%
>\$2000	6,123,801	10%
Total outstanding Receivables	61,828,681	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - January 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	17,857,266	51%
\$1000-\$500	7,538,892	21%
\$2000-\$1000	5,169,885	15%
>\$2000	4,746,633	13%
Total outstanding Receivables	35,312,676	

Total Dollar amount of CARE Accounts in Arrears - January 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	16,227,658	63%
\$1000-\$500	5,800,931	22%
\$2000-\$1000	2,531,203	10%
>\$2000	1,357,840	5%
Total outstanding Receivables	25,917,632	

Total Dollar amount of FERA Accounts in Arrears - January 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	383,523	64%
\$1000-\$500	140,848	24%
\$2000-\$1000	54,673	9%
>\$2000	19,328	3%
Total outstanding Receivables	598,373	

Total Dollar amount of Medical Base Line Accounts in Arrears - January 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	1,476,602	44%
\$1000-\$500	824,777	24%
\$2000-\$1000	698,208	21%
>\$2000	380,307	11%
Total outstanding Receivables	3,379,894	

Total Dollar amount of Residential Accounts in Arrears - February 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	30,301,661	44%
61-90 days	13,508,888	20%
91-120 days	6,698,594	10%
121-150 days	4,075,071	6%
151-179 days	6,011,352	9%
180+ days	8,329,653	12%
Total outstanding Receivables	68,925,219	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - February 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	17,402,470	43%
61-90 days	7,923,908	20%
91-120 days	3,853,332	9%
121-150 days	2,541,850	6%
151-179 days	3,955,642	10%
180+ days	4,940,435	12%
Total outstanding Receivables	40,617,636	

Total Dollar amount of CARE Accounts in Arrears - February 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	12,570,961	45%
61-90 days	5,457,224	20%
91-120 days	2,784,947	10%
121-150 days	1,500,072	5%
151-179 days	2,009,527	7%
180+ days	3,333,398	12%
Total outstanding Receivables	27,656,130	

Total Dollar amount of FERA Accounts in Arrears - February 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	328,230	50%
61-90 days	127,757	20%
91-120 days	60,316	9%
121-150 days	33,149	5%
151-179 days	46,183	7%
180+ days	55,819	9%
Total outstanding Receivables	651,454	

Total Dollar amount of Medical Base Line Accounts in Arrears - February 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	1,538,287	42%
61-90 days	735,416	20%
91-120 days	378,233	10%
121-150 days	237,805	6%
151-179 days	320,991	9%
180+ days	466,102	13%
Total outstanding Receivables	3,676,835	

Total Dollar amount of Residential Accounts in Arrears - February 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	36,669,516	53%
\$1000-\$500	15,930,862	23%
\$2000-\$1000	9,203,814	13%
>\$2000	7,121,027	10%
Total outstanding Receivables	68,925,219	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - February 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	19,576,387	48%
\$1000-\$500	9,280,353	23%
\$2000-\$1000	6,185,274	15%
>\$2000	5,575,621	14%
Total outstanding Receivables	40,617,636	

Total Dollar amount of CARE Accounts in Arrears - February 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	16,699,770	60%
\$1000-\$500	6,494,733	23%
\$2000-\$1000	2,950,605	11%
>\$2000	1,511,022	5%
Total outstanding Receivables	27,656,130	

Total Dollar amount of FERA Accounts in Arrears - February 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	393,359	60%
\$1000-\$500	155,776	24%
\$2000-\$1000	67,934	10%
>\$2000	34,384	5%
Total outstanding Receivables	651,454	

Total Dollar amount of Medical Base Line Accounts in Arrears - February 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	1,524,829	41%
\$1000-\$500	933,315	25%
\$2000-\$1000	736,112	20%
>\$2000	482,578	13%
Total outstanding Receivables	3,676,835	

Total Dollar amount of Residential Accounts in Arrears - March 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	27,486,901	36%
61-90 days	18,911,187	25%
91-120 days	10,004,628	13%
121-150 days	5,217,534	7%
151-179 days	3,215,359	4%
180+ days	11,530,566	15%
Total outstanding Receivables	76,366,175	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - March 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	14,905,508	33%
61-90 days	11,010,114	25%
91-120 days	6,182,386	14%
121-150 days	3,148,005	7%
151-179 days	2,084,927	5%
180+ days	7,318,521	16%
Total outstanding Receivables	44,649,461	

Total Dollar amount of CARE Accounts in Arrears - March 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	12,255,700	40%
61-90 days	7,712,303	25%
91-120 days	3,737,380	12%
121-150 days	2,025,634	7%
151-179 days	1,105,207	4%
180+ days	4,133,256	13%
Total outstanding Receivables	30,969,479	

Total Dollar amount of FERA Accounts in Arrears - March 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	325,692	44%
61-90 days	188,770	25%
91-120 days	84,862	11%
121-150 days	43,896	6%
151-179 days	25,225	3%
180+ days	78,790	11%
Total outstanding Receivables	747,235	

Total Dollar amount of Medical Base Line Accounts in Arrears - March 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	1,453,066	36%
61-90 days	960,529	24%
91-120 days	532,535	13%
121-150 days	289,052	7%
151-179 days	184,943	5%
180+ days	632,144	16%
Total outstanding Receivables	4,052,269	

Total Dollar amount of Residential Accounts in Arrears - March 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	39,226,375	51%
\$1000-\$500	18,341,535	24%
\$2000-\$1000	10,720,658	14%
>\$2000	8,077,607	11%
Total outstanding Receivables	76,366,175	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - March 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	20,686,173	46%
\$1000-\$500	10,670,592	24%
\$2000-\$1000	7,051,960	16%
>\$2000	6,240,736	14%
Total outstanding Receivables	44,649,461	

Total Dollar amount of CARE Accounts in Arrears - March 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	18,097,623	58%
\$1000-\$500	7,491,444	24%
\$2000-\$1000	3,583,314	12%
>\$2000	1,797,098	6%
Total outstanding Receivables	30,969,479	

Total Dollar amount of FERA Accounts in Arrears - March 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	442,579	59%
\$1000-\$500	179,498	24%
\$2000-\$1000	85,385	11%
>\$2000	39,773	5%
Total outstanding Receivables	747,235	

Total Dollar amount of Medical Base Line Accounts in Arrears - March 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	1,675,971	41%
\$1000-\$500	965,952	24%
\$2000-\$1000	814,512	20%
>\$2000	595,834	15%
Total outstanding Receivables	4,052,269	

Total Dollar amount of Residential Accounts in Arrears - April 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	24,846,149	30%
61-90 days	17,671,125	21%
91-120 days	14,902,577	18%
121-150 days	8,431,381	10%
151-179 days	4,369,263	5%
180+ days	12,446,969	15%
Total outstanding Receivables	82,667,466	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - April 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	13,236,947	28%
61-90 days	9,512,201	20%
91-120 days	9,003,365	19%
121-150 days	5,370,656	11%
151-179 days	2,697,859	6%
180+ days	7,945,938	17%
Total outstanding Receivables	47,766,966	

Total Dollar amount of CARE Accounts in Arrears - April 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	11,326,354	33%
61-90 days	7,967,853	23%
91-120 days	5,762,841	17%
121-150 days	2,992,108	9%
151-179 days	1,637,512	5%
180+ days	4,417,740	13%
Total outstanding Receivables	34,104,409	

Total Dollar amount of FERA Accounts in Arrears - April 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	282,848	36%
61-90 days	191,071	24%
91-120 days	136,372	17%
121-150 days	68,617	9%
151-179 days	33,893	4%
180+ days	83,291	10%
Total outstanding Receivables	796,091	

Total Dollar amount of Medical Base Line Accounts in Arrears - April 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	1,225,905	29%
61-90 days	886,800	21%
91-120 days	739,741	18%
121-150 days	436,308	10%
151-179 days	236,132	6%
180+ days	696,392	16%
Total outstanding Receivables	4,221,278	

Total Dollar amount of Residential Accounts in Arrears - April 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	39,798,060	48%
\$1000-\$500	21,028,869	25%
\$2000-\$1000	12,796,936	15%
>\$2000	9,043,600	11%
Total outstanding Receivables	82,667,466	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - April 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	20,953,678	44%
\$1000-\$500	11,872,649	25%
\$2000-\$1000	8,087,539	17%
>\$2000	6,853,099	14%
Total outstanding Receivables	47,766,966	

Total Dollar amount of CARE Accounts in Arrears - April 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	18,435,964	54%
\$1000-\$500	8,920,109	26%
\$2000-\$1000	4,608,205	14%
>\$2000	2,140,131	6%
Total outstanding Receivables	34,104,409	

Total Dollar amount of FERA Accounts in Arrears - April 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	408,418	51%
\$1000-\$500	236,111	30%
\$2000-\$1000	101,192	13%
>\$2000	50,369	6%
Total outstanding Receivables	796,091	

Total Dollar amount of Medical Base Line Accounts in Arrears - April 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	1,636,926	39%
\$1000-\$500	1,058,693	25%
\$2000-\$1000	921,807	22%
>\$2000	603,852	14%
Total outstanding Receivables	4,221,278	

Total Dollar amount of Residential Accounts in Arrears - May 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	21,858,418	26%
61-90 days	15,772,838	19%
91-120 days	13,171,465	16%
121-150 days	12,290,181	15%
151-179 days	7,071,653	8%
180+ days	13,934,224	17%
Total outstanding Receivables	84,098,780	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - May 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	11,887,797	25%
61-90 days	8,291,142	17%
91-120 days	7,281,647	15%
121-150 days	7,670,382	16%
151-179 days	4,603,034	9%
180+ days	8,782,843	18%
Total outstanding Receivables	48,516,845	

Total Dollar amount of CARE Accounts in Arrears - May 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	9,716,953	28%
61-90 days	7,318,497	21%
91-120 days	5,762,107	17%
121-150 days	4,513,580	13%
151-179 days	2,413,808	7%
180+ days	5,056,072	15%
Total outstanding Receivables	34,781,016	

Total Dollar amount of FERA Accounts in Arrears - May 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	253,669	32%
61-90 days	163,199	20%
91-120 days	127,711	16%
121-150 days	106,220	13%
151-179 days	54,811	7%
180+ days	95,309	12%
Total outstanding Receivables	800,919	

Total Dollar amount of Medical Base Line Accounts in Arrears - May 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	1,071,407	25%
61-90 days	764,550	18%
91-120 days	662,019	16%
121-150 days	598,328	14%
151-179 days	363,581	9%
180+ days	776,804	18%
Total outstanding Receivables	4,236,688	

Total Dollar amount of Residential Accounts in Arrears - May 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	23,832,339	28%
\$1000-\$500	26,447,283	31%
\$2000-\$1000	13,986,706	17%
>\$2000	19,832,452	24%
Total outstanding Receivables	84,098,780	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - May 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	4,023,226	8%
\$1000-\$500	17,177,687	35%
\$2000-\$1000	10,633,469	22%
>\$2000	16,682,465	34%
Total outstanding Receivables	48,516,845	

Total Dollar amount of CARE Accounts in Arrears - May 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	19,365,100	56%
\$1000-\$500	9,035,336	26%
\$2000-\$1000	3,275,506	9%
>\$2000	3,105,076	9%
Total outstanding Receivables	34,781,016	

Total Dollar amount of FERA Accounts in Arrears - May 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	444,014	55%
\$1000-\$500	234,261	29%
\$2000-\$1000	77,732	10%
>\$2000	44,912	6%
Total outstanding Receivables	800,919	

Total Dollar amount of Medical Base Line Accounts in Arrears - May 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	724,029	17%
\$1000-\$500	1,222,574	29%
\$2000-\$1000	632,143	15%
>\$2000	1,657,942	39%
Total outstanding Receivables	4,236,688	

Total Dollar amount of Residential Accounts in Arrears - June 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	21,660,312	25%
61-90 days	14,644,599	17%
91-120 days	12,040,821	14%
121-150 days	10,768,535	12%
151-179 days	10,426,505	12%
180+ days	17,598,040	20%
Total outstanding Receivables	87,138,811	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - June 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	11,089,210	23%
61-90 days	7,756,090	16%
91-120 days	6,381,767	13%
121-150 days	6,067,135	12%
151-179 days	6,637,964	14%
180+ days	11,135,705	23%
Total outstanding Receivables	49,067,871	

Total Dollar amount of CARE Accounts in Arrears - June 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	10,295,283	28%
61-90 days	6,723,516	18%
91-120 days	5,541,843	15%
121-150 days	4,602,939	12%
151-179 days	3,701,615	10%
180+ days	6,334,192	17%
Total outstanding Receivables	37,199,387	

Total Dollar amount of FERA Accounts in Arrears - June 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	275,820	32%
61-90 days	164,993	19%
91-120 days	117,210	13%
121-150 days	98,460	11%
151-179 days	86,926	10%
180+ days	128,143	15%
Total outstanding Receivables	871,553	

Total Dollar amount of Medical Base Line Accounts in Arrears - June 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	1,005,673	23%
61-90 days	719,772	17%
91-120 days	588,991	14%
121-150 days	543,549	13%
151-179 days	501,522	12%
180+ days	962,790	22%
Total outstanding Receivables	4,322,296	

Total Dollar amount of Residential Accounts in Arrears - June 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	36,793,839	42%
\$1000-\$500	23,379,938	27%
\$2000-\$1000	16,042,440	18%
>\$2000	10,922,594	13%
Total outstanding Receivables	87,138,811	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - June 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	19,639,518	40%
\$1000-\$500	12,447,401	25%
\$2000-\$1000	9,248,416	19%
>\$2000	7,732,536	16%
Total outstanding Receivables	49,067,871	

Total Dollar amount of CARE Accounts in Arrears - June 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	16,765,424	45%
\$1000-\$500	10,683,492	29%
\$2000-\$1000	6,639,958	18%
>\$2000	3,110,513	8%
Total outstanding Receivables	37,199,387	

Total Dollar amount of FERA Accounts in Arrears - June 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	388,897	45%
\$1000-\$500	249,045	29%
\$2000-\$1000	154,065	18%
>\$2000	79,545	9%
Total outstanding Receivables	871,553	

Total Dollar amount of Medical Base Line Accounts in Arrears - June 2020		
Amount Owed	All Balances	% of total Outstanding
<\$500	1,389,043	32%
\$1000-\$500	1,096,576	25%
\$2000-\$1000	1,046,818	24%
>\$2000	789,857	18%
Total outstanding Receivables	4,322,296	

Total Dollar amount of Residential Accounts in Arrears - July 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	22,184,614	25%
61-90 days	14,199,287	16%
91-120 days	11,340,212	13%
121-150 days	9,801,128	11%
151-179 days	9,000,502	10%
180+ days	23,671,765	26%
Total outstanding Receivables	90,197,509	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - July 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	11,265,092	23%
61-90 days	6,944,156	14%
91-120 days	6,063,563	12%
121-150 days	5,289,227	11%
151-179 days	5,154,740	10%
180+ days	14,878,205	30%
Total outstanding Receivables	49,594,982	

Total Dollar amount of CARE Accounts in Arrears - July 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	10,628,011	27%
61-90 days	7,083,159	18%
91-120 days	5,158,688	13%
121-150 days	4,421,054	11%
151-179 days	3,765,586	9%
180+ days	8,610,425	22%
Total outstanding Receivables	39,666,923	

Total Dollar amount of FERA Accounts in Arrears - July 2020		
Number of Days	All Balances	% of total Outstanding
30-60 days	291,511	31%
61-90 days	171,972	18%
91-120 days	117,961	13%
121-150 days	90,848	10%
151-179 days	80,176	9%
180+ days	183,135	20%
Total outstanding Receivables	935,604	

Total Dollar amount of Medical Base Line Accounts in Arrears - July 2020				
Number of Days	All Balances	% of total Outstanding		
30-60 days	1,053,344	24%		
61-90 days	678,151	15%		
91-120 days	553,579	13%		
121-150 days	466,569	11%		
151-179 days	420,736	10%		
180+ days	1,226,507	28%		
Total outstanding Receivables	4,398,887			

Total Dollar amount of Residential Accounts in Arrears - July 2020				
Amount Owed	All Balances	% of total Outstanding		
<\$500	51,913,182	58%		
\$1000-\$500	21,308,053	24%		
\$2000-\$1000	9,797,911	11%		
>\$2000	7,178,363	8%		
Total outstanding Receivables	90,197,509			

Total Dollar amount of non-CARE/FERA Accounts in Arrears - July 2020				
Amount Owed	All Balances	% of total Outstanding		
<\$500	24,317,799	49%		
\$1000-\$500	13,783,611	28%		
\$2000-\$1000	6,667,506	13%		
>\$2000	4,826,065	10%		
Total outstanding Receivables	49,594,982			

Total Dollar amount of CARE Accounts in Arrears - July 2020					
Amount Owed	All Balances	% of total Outstanding			
<\$500	26,968,645	68%			
\$1000-\$500	7,324,087	18%			
\$2000-\$1000	3,056,778	8%			
>\$2000	2,317,414	6%			
Total outstanding Receivables	39,666,923				

Total Dollar amount of FERA Accounts in Arrears - July 2020				
Amount Owed	All Balances	% of total Outstanding		
<\$500	626,737	67%		
\$1000-\$500	200,356	21%		
\$2000-\$1000	73,626	8%		
>\$2000	34,884	4%		
Total outstanding Receivables	935,604			

Total Dollar amount of Medical Base Line Accounts in Arrears - July 2020					
Amount Owed	All Balances	% of total Outstanding			
<\$500	1,093,563	25%			
\$1000-\$500	1,188,656	27%			
\$2000-\$1000	664,035	15%			
>\$2000	1,452,633	33%			
Total outstanding Receivables	4,398,887				

Total Dollar amount of Residential Accounts in Arrears - August 2020			
Number of Days	All E	Balances	% of total Outstanding
30-60 days	\$	25,379,499	27%
61-90 days	\$	14,253,407	15%
91-120 days	\$	10,759,258	11%
121-150 days	\$	9,185,650	10%
151-179 days	\$	8,025,923	9%
180+ days	\$	26,738,773	28%
Total outstanding Receivables	\$	94,342,511	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - August 2020				
Number of Days	All I	Balances	% of total Outstanding	
30-60 days	\$	13,185,701	26%	
61-90 days	\$	6,853,401	14%	
91-120 days	\$	5,219,280	10%	
121-150 days	\$	4,927,875	10%	
151-179 days	\$	4,327,140	9%	
180+ days	\$	16,090,989	32%	
Total outstanding Receivables	\$	50,604,386		

Total Dollar amou	nt of	CARE Accounts 2020	in Arrears - August
Number of Days	All E	Balances	% of total Outstanding
30-60 days	\$	11,871,170	28%
61-90 days	\$	7,222,126	17%
91-120 days	\$	5,418,403	13%
121-150 days	\$	4,168,075	10%
151-179 days	\$	3,627,009	8%
180+ days	\$	10,432,152	24%
Total outstanding Receivables	\$	42,738,935	

Total Dollar amou	int of	FERA Accounts 2020	in Arrears - August
Number of Days	All E	salances	% of total Outstanding
30-60 days	\$	322,628	32%
61-90 days	\$	177,881	18%
91-120 days	\$	121,575	12%
121-150 days	\$	89,700	9%
151-179 days	\$	71,775	7%
180+ days	\$	215,632	22%
Total outstanding Receivables	\$	999,191	

Total Dollar amount of Medical Base Line Accounts in Arrears - August 2020			
Number of Days	All E	Balances	% of total Outstanding
30-60 days	\$	1,210,704	26%
61-90 days	\$	671,046	15%
91-120 days	\$	518,738	11%
121-150 days	\$	454,173	10%
151-179 days	\$	381,482	8%
180+ days	\$	1,368,887	30%
Total outstanding Receivables	\$	4,605,030	

Total Dollar amou		f Residential Ac August 2020	counts in Arrears -
Amount Owed	All E	Balances	% of total Outstanding
<\$500	\$	34,917,900	37%
\$1000-\$500	\$	25,260,930	27%
\$2000-\$1000	\$	19,994,537	21%
>\$2000	\$	14,169,144	15%
Total outstanding Receivables	\$	94,342,511	

Total Dollar amount of non-CARE/FERA Accounts in Arrears - August 2020				
Amount Owed	All E	Balances	% of total Outstanding	
<\$500	\$	18,288,279	36%	
\$1000-\$500	\$	12,403,672	25%	
\$2000-\$1000	\$	10,617,246	21%	
>\$2000	\$	9,295,188	18%	
Total outstanding Receivables	\$	50,604,386		

Total Dollar amount of CARE Accounts in Arrears - August 2020				
Amount Owed	All I	Balances	% of total Outstanding	
<\$500	\$	16,270,949	38%	
\$1000-\$500	\$	12,553,276	29%	
\$2000-\$1000	\$	9,175,065	21%	
>\$2000	\$	4,739,645	11%	
Total outstanding Receivables	\$	42,738,935		

Total Dollar amount of FERA Accounts in Arrears - August 2020			
Amount Owed	All B	alances	% of total Outstanding
<\$500	\$	358,673	36%
\$1000-\$500	\$	303,982	30%
\$2000-\$1000	\$	202,225	20%
>\$2000	\$	134,311	13%
Total outstanding Receivables	\$	999,191	

Total Dollar amount of Medical Base Line Accounts in Arrears - August 2020				
Amount Owed	All E	All Balances % of total Outstanding		
<\$500	\$	1,379,949	30%	
\$1000-\$500	\$	1,105,814	24%	
\$2000-\$1000	\$	1,144,674	25%	
>\$2000	\$	974,593	21%	
Total outstanding Receivables	\$	4,605,030		

Total Dollar amount of Residential Accounts in Arrears - September 2020					
Number of Days	All B	salances	% of total Outstanding		
30-60 days	\$	24,666,382	25%		
61-90 days	\$	17,055,007	17%		
91-120 days	\$	11,169,121	11%		
121-150 days	\$	8,907,051	9%		
151-179 days	\$	7,798,334	8%		
180+ days	\$	29,719,347	30%		
Total outstanding Receivables	\$	99,315,242			

Total Dollar amount of non-CARE/FERA Accounts in Arrears - September 2020				
Number of Days	All E	Balances	% of total Outstanding	
30-60 days	\$	13,654,426	26%	
61-90 days	\$	8,400,759	16%	
91-120 days	\$	5,306,166	10%	
121-150 days	\$	4,310,676	8%	
151-179 days	\$	4,183,000	8%	
180+ days	\$	17,125,779	32%	
Total outstanding Receivables	\$	52,980,806		

Total Dollar amount of CARE Accounts in Arrears - September 2020				
Number of Days	All I	Balances	% of total Outstanding	
30-60 days	\$	10,673,353	24%	
61-90 days	\$	8,445,285	19%	
91-120 days	\$	5,729,986	13%	
121-150 days	\$	4,500,958	10%	
151-179 days	\$	3,539,633	8%	
180+ days	\$	12,346,971	27%	
Total outstanding Receivables	\$	45,236,187		

Total Dollar amount of FERA Accounts in Arrears - September 2020				
Number of Days	All B	Balances	% of total Outstanding	
30-60 days	\$	338,603	31%	
61-90 days	\$	208,963	19%	
91-120 days	\$	132,969	12%	
121-150 days	\$	95,416	9%	
151-179 days	\$	75,701	7%	
180+ days	\$	246,596	22%	
Total outstanding Receivables	\$	1,098,249		

Total Dollar amount of Medical Base Line Accounts in Arrears - September 2020				
Number of Days	All B	alances	% of total Outstanding	
30-60 days	\$	1,281,984	26%	
61-90 days	\$	817,053	17%	
91-120 days	\$	524,850	11%	
121-150 days	\$	427,023	9%	
151-179 days	\$	382,424	8%	
180+ days	\$	1,500,071	30%	
Total outstanding Receivables	\$	4,933,406		

Total Dollar amount of Residential Accounts in Arrears - September 2020				
Amount Owed	All	Balances	% of total Outstanding	
<\$500	\$	32,883,961	33%	
\$1000-\$500	\$	26,248,374	26%	
\$2000-\$1000	\$	22,925,406	23%	
>\$2000	\$	17,257,501	17%	
Total outstanding Receivables	\$	99,315,242		

Total Dollar amount of non-CARE/FERA Accounts in Arrears - September 2020				
Amount Owed	All E	Balances	% of total Outstanding	
<\$500	\$	17,139,998	32%	
\$1000-\$500	\$	12,834,111	24%	
\$2000-\$1000	\$	11,955,371	23%	
>\$2000	\$	11,051,326	21%	
Total outstanding Receivables	\$	52,980,806		

Total Dollar amount of CARE Accounts in Arrears - September 2020				
Amount Owed	All	Balances	% of total Outstanding	
<\$500	\$	15,407,772	34%	
\$1000-\$500	\$	13,101,516	29%	
\$2000-\$1000	\$	10,685,280	24%	
>\$2000	\$	6,041,619	13%	
Total outstanding Receivables	\$	45,236,187		

Total Dollar amount of FERA Accounts in Arrears - September 2020				
Amount Owed All Balances % of total Outstanding				
<\$500	\$	336,190	31%	
\$1000-\$500	\$	312,748	28%	
\$2000-\$1000	\$	284,755	26%	
>\$2000	\$	164,556	15%	
Total outstanding Receivables	\$	1,098,249		

Total Dollar amount of Medical Base Line Accounts in Arrears - September 2020			
Amount Owed	All E	Balances	% of total Outstanding
<\$500	\$	1,340,388	27%
\$1000-\$500	\$	1,150,943	23%
\$2000-\$1000	\$	1,242,116	25%
>\$2000	\$	1,199,958	24%
Total outstanding Receivables	\$	4,933,406	

Total Dollar amount of Residential Accounts in Arrears - October 2020					
Number of Days	All	All Balances % of total Outstanding			
30-60 days	\$	33,231,984	29%		
61-90 days	\$	17,094,112	15%		
91-120 days	\$	13,657,373	12%		
121-150 days	\$	9,402,109	8%		
151-179 days	\$	7,662,590	7%		
180+ days	\$	32,612,006	29%		
Total outstanding Receivables	\$	113,660,174			

Total Dollar amount of non-CARE/FERA Accounts in Arrears - October 2020				
Number of Days	All I	Balances	% of total Outstanding	
30-60 days	\$	19,756,923	32%	
61-90 days	\$	9,197,615	15%	
91-120 days	\$	6,706,509	11%	
121-150 days	\$	4,459,186	7%	
151-179 days	\$	3,689,907	6%	
180+ days	\$	18,128,465	29%	
Total outstanding Receivables	\$	61,938,603		

Total Dollar amount of CARE Accounts in Arrears - October 2020				
Number of Days	All	Balances	% of total Outstanding	
30-60 days	\$	13,037,624	26%	
61-90 days	\$	7,671,238	15%	
91-120 days	\$	6,796,207	13%	
121-150 days	\$	4,836,972	10%	
151-179 days	\$	3,890,301	8%	
180+ days	\$	14,199,391	28%	
Total outstanding Receivables	\$	50,431,734		

Total Dollar amount of FERA Accounts in Arrears - October 2020				
Number of Days	All E	Balances	% of total Outstanding	
30-60 days	\$	437,437	34%	
61-90 days	\$	225,259	17%	
91-120 days	\$	154,657	12%	
121-150 days	\$	105,951	8%	
151-179 days	\$	82,383	6%	
180+ days	\$	284,150	22%	
Total outstanding Receivables	\$	1,289,836		

Total Dollar amount of Medical Base Line Accounts in Arrears - October 2020				
Number of Days	All B	alances	% of total Outstanding	
30-60 days	\$	1,793,659	31%	
61-90 days	\$	897,370	15%	
91-120 days	\$	657,081	11%	
121-150 days	\$	441,933	8%	
151-179 days	\$	364,669	6%	
180+ days	\$	1,643,884	28%	
Total outstanding Receivables	\$	5,798,596		

Total Dollar amount of Residential Accounts in Arrears - October 2020				
Amount Owed	All	Balances	% of total Outstanding	
<\$500	\$	33,706,657	30%	
\$1000-\$500	\$	29,272,461	26%	
\$2000-\$1000	\$	27,693,677	24%	
>\$2000	\$	22,987,379	20%	
Total outstanding Receivables	\$	113,660,174		

Total Dollar amount of non-CARE/FERA Accounts in Arrears - October 2020				
Amount Owed	All E	Balances	% of total Outstanding	
<\$500	\$	17,967,882	29%	
\$1000-\$500	\$	14,782,716	24%	
\$2000-\$1000	\$	14,676,817	24%	
>\$2000	\$	14,511,189	23%	
Total outstanding Receivables	\$	61,938,603		

Total Dollar amount of CARE Accounts in Arrears - October 2020				
Amount Owed	All	Balances	% of total Outstanding	
<\$500	\$	15,391,232	31%	
\$1000-\$500	\$	14,139,323	28%	
\$2000-\$1000	\$	12,679,554	25%	
>\$2000	\$	8,221,625	16%	
Total outstanding Receivables	\$	50,431,734		

Total Dollar amount of FERA Accounts in Arrears - October 2020				
Amount Owed	All E	Balances	% of total Outstanding	
<\$500	\$	347,543	27%	
\$1000-\$500	\$	350,422	27%	
\$2000-\$1000	\$	337,306	26%	
>\$2000	\$	254,565	20%	
Total outstanding Receivables	\$	1,289,836		

Total Dollar amount of Medical Base Line Accounts in Arrears - October 2020				
Amount Owed	All E	Balances	% of total Outstanding	
<\$500	\$	1,414,098	24%	
\$1000-\$500	\$	1,329,199	23%	
\$2000-\$1000	\$	1,453,924	25%	
>\$2000	\$	1,601,375	28%	
Total outstanding Receivables	\$	5,798,596		

**Section 3 - Arrearages** 

Total number of customer bills in arrears by amount owed – January 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	855,866	432,312	9,703	45,399	1,297,881	
\$500-\$200	367,347	269,853	6,473	27,603	643,673	
\$1000-\$500	138,422	118,122	2,561	12,500	259,105	
\$2000-\$1000	49,709	34,366	552	6,292	84,627	
>\$2000	18,477	6,675	107	1,918	25,259	

Total number of customer bills in arrears by amount owed – February 2020							
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total		
<\$200	860,640	429,893	9,767	48,804	1,300,300		
\$500-\$200	319,119	247,913	5,803	23,329	572,835		
\$1000-\$500	135,912	113,878	2,405	11,769	252,195		
\$2000-\$1000	51,649	35,520	551	6,159	87,720		
>\$2000	19,487	7,148	143	2,078	26,778		

Total number of customer bills in arrears by amount owed – March 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	929,721	459,582	10,875	53,932	1,400,178	
\$500-\$200	317,019	257,409	6,003	23,639	580,431	
\$1000-\$500	144,454	121,869	2,675	12,389	268,998	
\$2000-\$1000	56,573	40,883	592	6,639	98,048	
>\$2000	21,366	7,703	196	2,097	29,265	

Total number of customer bills in arrears by amount owed – April 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	959,616	472,647	11,373	57,313	1,443,636	
\$500-\$200	318,763	262,464	6,007	23,118	587,234	
\$1000-\$500	157,374	136,233	2,859	13,629	296,466	
\$2000-\$1000	65,661	50,558	829	7,362	117,048	
>\$2000	23,963	9,831	212	2,486	34,006	

Total number of customer bills in arrears by amount owed – May 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	861,801	438,967	7,714	40,456	1,308,482	
\$500-\$200	311,860	227,390	4,576	21,482	543,826	
\$1000-\$500	108,620	85,132	1,652	9,168	195,404	
\$2000-\$1000	53,568	17,724	360	3,093	71,652	
>\$2000	61,181	4,599	93	818	65,873	

Total number of customer bills in arrears by amount owed – June 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	974,235	470,158	11,904	61,551	1,456,297	
\$500-\$200	329,882	269,548	6,130	23,659	605,560	
\$1000-\$500	174,376	167,058	3,397	13,994	344,831	
\$2000-\$1000	78,925	70,890	1,210	8,754	151,025	
>\$2000	29,042	15,453	390	3,482	44,885	

Total number of customer bills in arrears by amount owed – July 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	953,318	470,246	9,944	49,050	1,433,508	
\$500-\$200	314,966	238,863	5,258	23,927	559,087	
\$1000-\$500	111,030	96,033	1,888	10,868	208,951	
\$2000-\$1000	37,806	24,364	333	4,870	•	
>\$2000	14,163	4,483	130	1,180	18,776	

Total number of customer bills in arrears by amount owed – August 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	959,616	472,647	11,373	57,313	1,443,636	
\$500-\$200	318,763	262,464	6,007	23,118	587,234	
\$1000-\$500	157,374	136,233	2,859	13,629	296,466	
\$2000-\$1000	65,661	50,558	829	7,362	117,048	
>\$2000	23,963	9,831	212	2,486	34,006	

Total number of customer bills in arrears by amount owed – September 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	836,679	429,720	10,336	52,207	1,276,735	
\$500-\$200	322,345	248,384	6,194	24,496	576,923	
\$1000-\$500	198,321	201,671	4,249	15,855	404,241	
\$2000-\$1000	117,233	116,216	2,287	11,309	235,736	
>\$2000	52,043	35,691	762	6,175	88,496	

Total number of customer bills in arrears by amount owed – October 2020						
Amount Owed	Non CARE/FERA	CARE	FERA	Medical Baseline	Total	
<\$200	780,018	405,434	9,732	49,492	1,195,184	
\$500-\$200	330,371	253,257	6,465	25,687	590,093	
\$1000-\$500	211,237	216,183	4,482	17,244	431,902	
\$2000-\$1000	136,755	138,099	2,915	13,365	277,769	
>\$2000	66,582	46,338	1,023	7,354	113,943	

<sup>\*</sup>Chart title update relects bill counts versus accounts. It does not impact the data reported. All previous months reflects bill count data.

Section 4 - Disconnection/termination

Num	Number of customers experiencing disconnection for non-payment					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	2,435	1,266	65	3	3,766	
2020-02	2,403	1,248	53	7	3,704	
2020-03	1,092	554	30	1	1,676	
2020-04	0	0	0	0	0	
2020-05	0	0	0	0	0	
2020-06	0	0	0	0	0	
2020-07	0	0	0	0	0	
2020-08	0	0	0	0	0	
2020-09	0	0	0	0	0	
2020-10	0	0	0	0	0	
2020-11						
2020-12						

 $<sup>{\</sup>bf *Medical\ Baseline\ accounts\ may\ be\ included\ in\ Non-CARE,\ Non-FERA,\ CARE,\ or\ FERA\ columns}$ 

	Out of those disconnected in the month please show this for whom is their 2nd or more disconnections that year						
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total		
2020-01	0	0	0	0	0		
2020-02	208	76	3	0	287		
2020-03	225	61	5	0	291		
2020-04	0	0	0	0	0		
2020-05	0	0	0	0	0		
2020-06	0	0	0	0	0		
2020-07	0	0	0	0	0		
2020-08	0	0	0	0	0		
2020-09	0	0	0	0	0		
2020-10	0	0	0	0	0		
2020-11							
2020-12							

	Number of customers reconnected within 24 hours					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	1,871	895	53	1	2,819	
2020-02	1,915	1,005	45	1	2,965	
2020-03	881	429	22	0	1,332	
2020-04	0	0	0	0	0	
2020-05	0	0	0	0	0	
2020-06	0	0	0	0	0	
2020-07	0	0	0	0	0	
2020-08	0	0	0	0	0	
2020-09	0	0	0	0	0	
2020-10	0	0	0	0	0	
2020-11						
2020-12						

	Number of customers reconnected within 24-48 hours					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	123	104	3	0	230	
2020-02	145	86	4	2	235	
2020-03	40	30	1	0	71	
2020-04	0	0	0	0	0	
2020-05	0	0	0	0	0	
2020-06	0	0	0	0	0	
2020-07	0	0	0	0	0	
2020-08	0	0	0	0	0	
2020-09	0	0	0	0	0	
2020-10	0	0	0	0	0	
2020-11	_		_			
2020-12			_		_	

	Number of customers reconnected within 48-72 hours					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	50	40	1	0	91	
2020-02	40	21	1	0	62	
2020-03	23	15	2	0	40	
2020-04	0	0	0	0	0	
2020-05	0	0	0	0	0	
2020-06	0	0	0	0	0	
2020-07	0	0	0	0	0	
2020-08	0	0	0	0	0	
2020-09	0	0	0	0	0	
2020-10	0	0	0	0	0	
2020-11						
2020-12						

	Number of customers reconnected within 72+					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	88	66	4	0	158	
2020-02	93	48	0	0	141	
2020-03	52	41	3	1	96	
2020-04	3	5	0	1	8	
2020-05	4	1	0	0	5	
2020-06	2	3	0	0	5	
2020-07	4	3	0	0	7	
2020-08	3	2	0	0	5	
2020-09	2	3	0	0	5	
2020-10	0	0	0	0	0	
2020-11						
2020-12						

**Section 5 - Security Deposits** 

	Number	r of customers	with security o	deposits	
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total
2020-01	117,710	70,190	3,004	4,692	190,904
2020-02	117,881	70,565	3,040	4,805	191,486
2020-03	117,447	71,784	3,109	4,841	192,340
2020-04	114,681	73,828	3,187	4,916	191,696
2020-05	110,770	76,297	3,372	4,984	190,439
2020-06	103,545	76,431	3,419	5,032	183,395
2020-07	97,263	76,007	3,347	5,005	176,617
2020-08	91,543	74,772	3,279	4,995	169,594
2020-09	85,237	72,529	3,124	4,969	160,890
2020-10	78,713	69,729	3,029	4,848	151,471
2020-11					
2020-12					

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

**Section 6 - Notices** 

Nur	Number of customers who received an initial disconnection notice (15 day or similar)						
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total**		
2020-01	133,182	80,327	2,747	8,528	216,256		
2020-02	126,009	74,836	2,504	7,790	203,349		
2020-03	62,695	36,436	1,252	4,069	100,383		
2020-04	1,382	734	31	33	2,147		
2020-05	1,091	753	28	23	1,872		
2020-06	1,196	771	41	28	2,008		
2020-07	1,265	802	40	31	2,107		
2020-08	1,399	758	39	35	2,196		
2020-09	1,244	666	35	35	1,945		
2020-10	1,443	798	52	38	2,293		
2020-11							
2020-12							

<sup>\*</sup>Medical Baseline accounts may be included in Non-CARE, Non-FERA, CARE, or FERA columns

 $<sup>\</sup>ensuremath{^{**}}\textsc{Total}$  includes letters sent for returned payments, which qualifies as a late notice.

Numb	Number of customers who received a secondary disconnection notice (48 hour or similar)					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	6,266	7,333	150	851	13,749	
2020-02	5,872	7,387	133	833	13,392	
2020-03	2,518	3,132	69	354	5,719	
2020-04	0	0	0	0	0	
2020-05	0	0	0	0	0	
2020-06	0	0	0	0	0	
2020-07	0	0	0	0	0	
2020-08	0	0	0	0	0	
2020-09	0	0	0	0	0	
2020-10	0	0	0	0	0	
2020-11						
2020-12						

**Section 7 - Basic Information** 

	Number of active customer accounts in IOU territory						
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total		
2020-01	1,161,093	287,036	10,516	60,025	1,458,645		
2020-02	1,162,916	287,863	10,615	60,466	1,461,394		
2020-03	1,160,441	292,470	10,915	60,999	1,463,826		
2020-04	1,155,427	299,404	11,486	61,984	1,466,317		
2020-05	1,149,614	306,904	12,081	62,582	1,468,599		
2020-06	1,148,146	310,442	12,339	63,423	1,470,927		
2020-07	1,147,351	313,569	12,575	64,042	1,473,495		
2020-08	1,147,665	315,471	12,725	64,728	1,475,861		
2020-09	1,147,451	318,151	12,959	65,652	1,478,561		
2020-10	1,148,513	319,499	13,152	66,400	1,481,164		
2020-11							
2020-12							

 $<sup>{\</sup>bf *Medical\ Baseline\ accounts\ may\ be\ included\ in\ Non-CARE,\ Non-FERA,\ CARE,\ or\ FERA\ columns}$ 

Numb	Number of customers involuntarily returned to utility service from CCA **					
Month	Non CARE/FERA	CARE	FERA	Medical Baseline*	Total	
2020-01	N/A	N/A	N/A	N/A	N/A	
2020-02	N/A	N/A	N/A	N/A	N/A	
2020-03	N/A	N/A	N/A	N/A	N/A	
2020-04	N/A	N/A	N/A	N/A	N/A	
2020-05	N/A	N/A	N/A	N/A	N/A	
2020-06	N/A	N/A	N/A	N/A	N/A	
2020-07	N/A	N/A	N/A	N/A	N/A	
2020-08	N/A	N/A	N/A	N/A	N/A	
2020-09	N/A	N/A	N/A	N/A	N/A	
2020-10	N/A	N/A	N/A	N/A	N/A	
2020-11	N/A	N/A	N/A	N/A	N/A	
2020-12	N/A	N/A	N/A	N/A	N/A	

**Section 8 - Interim measure information** 

Please include the calculation for the	3.31% * 1,418,465 = 46,951
annual disconnection goal.	3.31% 1,418,403 - 40,931
Please list any instances in the last	February 2020 3rd, 4th & 5th
quarter in which your utility has	March 2, 2020
invoked temperature related limits	
on disconnections	

Please list the average amount owed of customers who were disconnected in the previous month. 2020-01 \$394 2020-02 \$299 2020-03 \$367 2020-04 \$0 2020-05 \$0 2020-06 \$0 2020-07 \$0 2020-08 \$0 2020-09 \$0 2020-10 \$0 2020-11 2020-12

January 2020 Zip Codes by Disconnection Rate			
YEAR	MONTH	ZIP	RATE
2020	January	92126	0.21%
2020	January	92109	0.24%
2020	January	91910	0.35%
2020	, January	92130	0.08%
2020	, January	92101	0.38%
2020	, January	91911	0.37%
2020	January	92115	0.29%
2020	January	92104	0.32%
2020	January	92128	0.07%
2020	January	92021	0.41%
2020	January	92071	0.19%
2020	January	92122	0.14%
2020	January	92020	0.32%
2020	January	92154	0.34%
2020	January	92117	0.16%
2020	January	92677	0.27%
2020	January	92105	0.39%
2020	January	92024	0.19%
2020	January	92056	0.18%
2020	January	92057	0.22%
2020	January	92037	0.14%
2020	January	91977	0.36%
2020	January	92129	0.10%
2020	January	92127	0.15%
2020	January	92078	0.23%
2020	January	92114	0.27%
2020	January	92064	0.09%
2020	January	92026	0.30%
2020	January	92009	0.08%
2020	January	92103	0.24%
2020	January	91913	0.35%
2020	January	92028	0.15%
2020	January	92027	0.28%
2020	January	91942	0.29%
2020	January	92116	0.28%
2020	January	92111	0.26%
2020	January	92025	0.43%
2020	January	92069	0.37%
2020	January	92054	0.32%
2020	January	92019	0.29%
2020	January	92672	0.23%
2020	January	92040	0.39%
2020	January	91950	0.30%

2020	January	92084	0.25%
2020	January	92131	0.07%
2020	January	92120	0.21%
2020	January	91941	0.28%
2020	January	92102	0.41%
2020	January	92107	0.33%
2020	, January	92108	0.51%
2020	, January	92123	0.21%
2020	January	92008	0.15%
2020	January	92110	0.33%
2020	January	92113	0.41%
2020	January	92629	0.28%
2020	January	92081	0.22%
2020	January	92083	0.44%
2020	January	92694	0.35%
2020	January	92065	0.32%
2020	January	92005	0.32%
2020	•	91915	0.27%
	January		
2020	January	92119	0.13%
2020	January	92675	0.26%
2020	January	92058	0.35%
2020	January	92011	0.09%
2020	January	92124	0.33%
2020	January	91932	0.42%
2020	January	91945	0.44%
2020	January	92673	0.11%
2020	January	92118	0.07%
2020	January	92106	0.15%
2020	January	92029	0.23%
2020	January	92010	0.11%
2020	January	92173	0.29%
2020	January	91902	0.35%
2020	January	92014	0.19%
2020	January	91901	0.52%
2020	January	92075	0.07%
2020	January	91914	0.18%
2020	January	92692	0.23%
2020	January	92082	0.21%
2020	January	92653	0.12%
2020	January	92007	0.04%
2020	January	92067	0.15%
2020	January	92691	0.47%
2020	January	91978	0.38%
2020	January	92679	0.12%
2020	January	91935	0.25%
2020	January	92624	0.17%
2020	January	92656	0.29%
=			

2020	January	92004	0.04%
2020	January	92036	0.28%
2020	January	92688	0.15%
2020	January	92003	0.26%
2020	January	92651	0.06%
2020	January	91906	0.59%
2020	January	92091	0.18%
2020	January	92061	0.65%
2020	January	91905	0.52%
2020	January	91916	0.14%
2020	January	92059	1.01%
2020	January	92086	0.22%
2020	January	92070	0.78%
2020	January	91934	0.98%
2020	January	91963	0.78%
2020	January	91931	1.02%

January 2020 Zip Codes by Total Number of				
	Disconnections			
YEAR	MONTH	ZIP	TOTAL	
2020	January	92126	59	
2020	January	92109	67	
2020	January	91910	97	
2020	January	92130	22	
2020	January	92101	105	
2020	January	91911	99	
2020	January	92115	74	
2020	January	92104	81	
2020	January	92128	18	
2020	January	92021	102	
2020	January	92071	48	
2020	January	92122	33	
2020	January	92020	76	
2020	January	92154	81	
2020	January	92117	38	
2020	January	92677	64	
2020	January	92105	92	
2020	January	92024	44	
2020	January	92056	41	
2020	January	92057	50	
2020	January	92037	31	
2020	January	91977	79	
2020	January	92129	23	
2020	January	92127	32	
2020	January	92078	48	
2020	January	92114	56	
2020	January	92064	19	
2020	January	92026	61	
2020	January	92009	16	
2020	January	92103	49	
2020	January	91913	72	
2020	January	92028	29	
2020	January	92027	55	
2020	January	91942	56	
2020	January	92116	54	
2020	January	92111	48	
2020	January	92025	79	
2020	January	92069	67	
2020	January	92054	57	
2020	January	92019	52	
2020	January	92672	40	
2020	January	92040	67	

2020	January	91950	51
2020	January	92084	42
2020	January	92131	12
2020	January	92120	33
2020	January	91941	44
2020	January	92102	65
2020	January	92107	52
2020	January	92108	75
2020	January	92123	31
2020	January	92008	21
2020	January	92110	46
2020	January	92113	57
2020	January	92629	38
2020	January	92081	29
2020	January	92083	57
2020	January	92694	44
2020	January	92065	40
2020	January	92139	34
2020	January	91915	54
2020	January	92119	16
2020	January	92675	31
2020	January	92058	40
2020	January	92011	10
2020	January	92124	36
2020	January	91932	46
2020	January	91945	46
2020	January	92673	11
2020	January	92118	7
2020	January	92106	14
2020	January	92029	21
2020	January	92010	9
2020	January	92173	22
2020	January	91902	27
2020	January	92014	14
2020	January	91901	38
2020	January	92075	5
2020	January	91914	12
2020	January	92692	15
2020	January	92082	14
2020	January	92653	7
2020	January	92007	2
2020	January	92067	7
2020	January	92691	19
2020	January	91978	13
2020	January	92679	4
2020	January	91935	8
2020	January	92624	5

2020	January	92656	7
2020	January	92004	1
2020	January	92036	6
2020	January	92688	3
2020	January	92003	5
2020	January	92651	1
2020	January	91906	8
2020	January	92091	2
2020	January	92061	7
2020	January	91905	4
2020	January	91916	1
2020	January	92059	6
2020	January	92086	1
2020	January	92070	3
2020	January	91934	3
2020	January	91963	2
2020	January	91931	1

February	2020 Zip Codes	by Disconne	ction Rate
YEAR	MONTH	ZIP	RATE
2020	February	91931	3.06%
2020	February	92059	1.18%
2020	February	91934	0.99%
2020	February	92086	0.86%
2020	February	91906	0.81%
2020	February	92061	0.74%
2020	February	91916	0.55%
2020	February	92070	0.52%
2020	February	92036	0.52%
2020	February	91948	0.50%
2020	February	91977	0.48%
2020	February	92173	0.44%
2020	February	92082	0.43%
2020	February	92083	0.42%
2020	February	92113	0.40%
2020	February	92691	0.40%
2020	February	92020	0.39%
2020	February	92154	0.38%
2020	February	92108	0.37%
2020	February	92084	0.37%
2020	February	91911	0.37%
2020	February	91978	0.35%
2020	February	92123	0.35%
2020	February	92139	0.34%
2020	February	92105	0.34%
2020	February	91935	0.34%
2020	February	92028	0.33%
2020	February	92026	0.32%
2020	February	91945	0.32%
2020	February	92069	0.32%
2020	February	92110	0.31%
2020	February 	91950	0.31%
2020	February 	91913	0.31%
2020	February 	91942	0.30%
2020	February 	92065	0.30%
2020	February	91932	0.30%
2020	February 	91910	0.30%
2020	February	91901	0.30%
2020	February	92677	0.30%
2020	February	91915	0.30%
2020	February	92114	0.30%
2020	February	92102	0.29%
2020	February	92058	0.29%

2020	February	92101	0.29%
2020	February	92025	0.29%
2020	February	92021	0.28%
2020	February	91941	0.28%
2020	February	92040	0.28%
2020	February	92126	0.28%
2020	February	92054	0.27%
2020	February	92104	0.27%
2020	February	92019	0.26%
2020	February	92116	0.26%
2020	February	92107	0.25%
2020	February	92004	0.25%
2020	February	92092	0.25%
2020	February	92092	0.25%
2020	February	91902	0.25%
2020	•	91902	0.25%
	February		
2020	February	92109	0.24%
2020	February	92675	0.24%
2020	February	92629	0.23%
2020	February	92115	0.23%
2020	February 	92124	0.23%
2020	February	92692	0.23%
2020	February	92011	0.23%
2020	February	92673	0.22%
2020	February	91914	0.22%
2020	February	92111	0.22%
2020	February	92120	0.21%
2020	February	92027	0.21%
2020	February	92117	0.21%
2020	February	92037	0.21%
2020	February	92008	0.21%
2020	February	92003	0.21%
2020	February	92672	0.20%
2020	February	92071	0.20%
2020	February	92119	0.20%
2020	February	92103	0.19%
2020	February	92056	0.19%
2020	February	92653	0.19%
2020	February	92078	0.19%
2020	February	92122	0.18%
2020	February	92651	0.18%
2020	February	92694	0.17%
2020	February	92624	0.17%
2020	February	92010	0.16%
2020	February	92129	0.15%
2020	February	92131	0.15%
2020	February	92106	0.15%
	,		

2020	February	92024	0.14%
2020	February	92029	0.14%
2020	February	92075	0.14%
2020	February	92130	0.13%
2020	February	92067	0.13%
2020	February	91962	0.13%
2020	February	92656	0.13%
2020	February	92118	0.11%
2020	February	92009	0.11%
2020	February	92688	0.10%
2020	February	92007	0.09%
2020	February	92128	0.09%
2020	February	92064	0.09%
2020	February	92679	0.09%
2020	February	92091	0.09%
2020	February	92014	0.07%
2020	February	92127	0.05%
2020	February	92121	0.05%

Disconnections  YEAR MONTH ZIP TOT  2020 February 91977  2020 February 91911	106
2020 February 91977	106
•	
2020 February 91911	0.7
	97
2020 February 92020	95
2020 February 92154	91
2020 February 91910	85
2020 February 92105	81
2020 February 92101	80
2020 February 92126	79
2020 February 92021	71
2020 February 92677	71
2020 February 92109	68
2020 February 92026	67
2020 February 92104	67
2020 February 92028	65
2020 February 91913	63
2020 February 92084	63
2020 February 92114	62
2020 February 92115	60
2020 February 91942	59
2020 February 92069	58
2020 February 92057	57
2020 February 92113	56
2020 February 92108	55
2020 February 92083	54
2020 February 91950	53
2020 February 92025	52
2020 February 92117	51
2020 February 92071	50
2020 February 92123	50
2020 February 92054	49
2020 February 92116	49
2020 February 92040	48
2020 February 92019	47
2020 February 92037	47
2020 February 92102	46
2020 February 91941	44
2020 February 92056	44
2020 February 92110	44
2020 February 92122	44
2020 February 92139	43
2020 February 92027	42
2020 February 92107	40

2020	February	92111	40
2020	February	92078	39
2020	February	92103	39
2020	February	92065	38
2020	February	91915	37
2020	February	92130	37
2020	February	92672	36
2020	February	91945	34
2020	February	92024	34
2020	February	92120	34
2020	February	92129	34
2020	February	92173	34
2020	February	91932	33
2020	February	92058	33
2020	February	92081	32
2020	February	92629	32
2020	February	92008	29
2020	February	92082	28
2020	February	92675	28
2020	February	92011	25
2020	February	92124	25
2020	February	92119	24
2020	February	92131	24
2020	February	92128	23
2020	February	92673	23
2020	February	91901	22
2020	February	92009	22
2020	February	92694	22
2020	February	91902	19
2020	February	92064	19
2020	February	92691	16
2020	February	91914	15
2020	February	92692	15
2020	February	92106	14
2020	February	92010	13
2020	February	92029	13
2020	February	91978	12
2020	February	91906	11
2020	February	91935	11
2020	February	92036	11
2020	February	92118	11
2020	February	92127	11
2020	February	92653	11
2020	February	92075	10
2020	February	92061	8
2020	February	92059	7
2020	February	92004	6
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2020	February	92067	6
2020	February	92007	5
2020	February	92014	5
2020	February	92624	5
2020	February	91916	4
2020	February	92003	4
2020	February	92086	4
2020	February	91931	3
2020	February	91934	3
2020	February	92651	3
2020	February	92656	3
2020	February	92679	3
2020	February	92070	2
2020	February	92688	2
2020	February	91948	1
2020	February	91962	1
2020	February	92091	1
2020	February	92092	1
2020	February	92121	1

March 2	2020 Zip Codes	by Disconnec	tion Rate
YEAR	MONTH	ZIP	RATE
2020	March	91901	0.26%
2020	March	91902	0.08%
2020	March	91905	0.13%
2020	March	91906	0.15%
2020	March	91910	0.19%
2020	March	91911	0.20%
2020	March	91913	0.10%
2020	March	91914	0.07%
2020	March	91915	0.17%
2020	March	91916	0.14%
2020	March	91932	0.05%
2020	March	91934	0.33%
2020	March	91941	0.08%
2020	March	91942	0.20%
2020	March	91945	0.03%
2020	March	91948	0.50%
2020	March	91950	0.15%
2020	March	91977	0.03%
2020	March	91978	0.06%
2020	March	92004	0.13%
2020	March	92007	0.11%
2020	March	92008	0.13%
2020	March	92009	0.15%
2020	March	92010	0.15%
2020	March	92011	0.16%
2020	March	92014	0.04%
2020	March	92019	0.08%
2020	March	92020	0.10%
2020	March	92021	0.23%
2020	March	92024	0.14%
2020	March	92025	0.12%
2020	March	92026	0.09%
2020	March	92027	0.14%
2020	March	92028	0.04%
2020	March	92029	0.05%
2020	March	92036	0.28%
2020	March	92037	0.04%
2020	March	92040	0.35%
2020	March	92054	0.02%
2020	March	92056	0.08%
2020	March	92057	0.04%
2020	March	92058	0.05%
2020	March	92060	0.36%

2020	March	92061	0.28%
2020	March	92064	0.09%
2020	March	92065	0.33%
2020	March	92067	0.06%
2020	March	92069	0.03%
2020	March	92070	0.78%
2020	March	92071	0.17%
2020	March	92075	0.09%
2020	March	92078	0.09%
2020	March	92081	0.02%
2020	March	92082	0.15%
2020	March	92083	0.08%
2020	March	92084	0.06%
2020	March	92091	0.09%
2020	March	92101	0.19%
2020	March	92101	0.19%
	March		
2020		92103	0.04%
2020	March	92104	0.20%
2020	March	92105	0.31%
2020	March	92106	0.14%
2020	March	92107	0.15%
2020	March	92108	0.10%
2020	March	92109	0.02%
2020	March	92110	0.04%
2020	March	92111	0.04%
2020	March	92113	0.32%
2020	March	92114	0.26%
2020	March	92115	0.25%
2020	March	92116	0.08%
2020	March	92117	0.03%
2020	March	92118	0.04%
2020	March	92119	0.11%
2020	March	92120	0.09%
2020	March	92122	0.01%
2020	March	92123	0.02%
2020	March	92124	0.04%
2020	March	92126	0.03%
2020	March	92127	0.11%
2020	March	92128	0.10%
2020	March	92129	0.11%
2020	March	92130	0.02%
2020	March	92131	0.01%
2020	March	92139	0.20%
2020	March	92154	0.05%
2020	March	92173	0.04%
2020	March	92629	0.18%
2020	March	92651	0.18%
2020	ividitii	32031	0.1070

2020	March	92653	0.12%
2020	March	92656	0.21%
2020	March	92672	0.05%
2020	March	92675	0.11%
2020	March	92677	0.20%
2020	March	92679	0.21%
2020	March	92688	0.20%
2020	March	92691	0.10%
2020	March	92692	0.06%
2020	March	92694	0.05%

March 2020 Zip Codes by Total Number of				
	Disconnections			
YEAR	MONTH	ZIP	TOTAL	
2020	March	91901	19	
2020	March	91902	6	
2020	March	91905	1	
2020	March	91906	2	
2020	March	91910	55	
2020	March	91911	53	
2020	March	91913	21	
2020	March	91914	5	
2020	March	91915	21	
2020	March	91916	1	
2020	March	91932	6	
2020	March	91934	1	
2020	March	91941	13	
2020	March	91942	39	
2020	March	91945	3	
2020	March	91948	1	
2020	March	91950	25	
2020	March	91977	7	
2020	March	91978	2	
2020	March	92004	3	
2020	March	92007	6	
2020	March	92008	18	
2020	March	92009	30	
2020	March	92010	12	
2020	March	92011	18	
2020	March	92014	3	
2020	March	92019	15	
2020	March	92020	25	
2020	March	92021	58	
2020	March	92024	34	
2020	March	92025	22	
2020	March	92026	19	
2020	March	92027	28	
2020	March	92028	8	
2020	March	92029	5	
2020	March	92036	6	
2020	March	92037	9	
2020	March	92040	61	
2020	March	92054	4	
2020	March	92056	19	
2020	March	92057	9	
2020	March	92058	6	
2020	March	92060	1	

2020         March         92065         41           2020         March         92067         3           2020         March         92069         5           2020         March         92070         3           2020         March         92071         42           2020         March         92075         6           2020         March         92081         3           2020         March         92081         3           2020         March         92082         10           2020         March         92083         11           2020         March         92083         11           2020         March         92091         1           2020         March         92101         53           2020         March         92102         53           2020         March         92103         8 <t< th=""><th>2020</th><th>March</th><th>92061</th><th>3</th></t<>	2020	March	92061	3
2020       March       92067       3         2020       March       92069       5         2020       March       92070       3         2020       March       92071       42         2020       March       92075       6         2020       March       92081       3         2020       March       92082       10         2020       March       92082       10         2020       March       92083       11         2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92103       8         2020       March       92105       73         2020       March       92105       73         2020       March       92105       73         2020       March       92107       23         2020       March       92107       23         2020       March       92		March		
2020       March       92067       3         2020       March       92069       5         2020       March       92070       3         2020       March       92071       42         2020       March       92075       6         2020       March       92081       3         2020       March       92082       10         2020       March       92082       10         2020       March       92083       11         2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92103       8         2020       March       92105       73         2020       March       92105       73         2020       March       92105       73         2020       March       92107       23         2020       March       92107       23         2020       March       92	2020	March	92065	41
2020         March         92069         5           2020         March         92070         3           2020         March         92071         42           2020         March         92075         6           2020         March         92081         3           2020         March         92082         10           2020         March         92083         11           2020         March         92084         11           2020         March         92091         1           2020         March         92091         1           2020         March         92101         53           2020         March         92102         53           2020         March         92103         8           2020         March         92103         8           2020         March         92104         50           2020         March         92105         73           2020         March         92105         73           2020         March         92107         23           2020         March         92108         14 <t< td=""><td></td><td>March</td><td></td><td>3</td></t<>		March		3
2020         March         92070         3           2020         March         92071         42           2020         March         92075         6           2020         March         92081         3           2020         March         92082         10           2020         March         92083         11           2020         March         92084         11           2020         March         92091         1           2020         March         92091         1           2020         March         92091         1           2020         March         92101         53           2020         March         92102         53           2020         March         92103         8           2020         March         92103         8           2020         March         92105         73           2020         March         92105         73           2020         March         92106         13           2020         March         92107         23           2020         March         92109         5 <td< td=""><td></td><td></td><td></td><td></td></td<>				
2020       March       92071       42         2020       March       92075       6         2020       March       92081       3         2020       March       92082       10         2020       March       92083       11         2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92105       73         2020       March       92107       23         2020       March       92107       23         2020       March       92107       23         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92				
2020       March       92075       6         2020       March       92078       20         2020       March       92081       3         2020       March       92082       10         2020       March       92083       11         2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92105       73         2020       March       92107       23         2020       March       92107       23         2020       March       92107       23         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92				
2020       March       92078       20         2020       March       92081       3         2020       March       92082       10         2020       March       92083       11         2020       March       92084       11         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92105       73         2020       March       92107       23         2020       March       92107       23         2020       March       92108       14         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92110       5         2020       March       9				
2020       March       92082       10         2020       March       92082       10         2020       March       92083       11         2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92103       8         2020       March       92105       73         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92110       5         2020       March       92111       8         2020       March       92				-
2020       March       92082       10         2020       March       92083       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92111       8         2020       March       92113       44         2020       March       92115       65         2020       March       9				-
2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92113       44         2020       March       92115       65         2020       March       92117       7         2020       March       92				
2020       March       92084       11         2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92107       23         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92117       7         2020       March       92				
2020       March       92091       1         2020       March       92101       53         2020       March       92102       53         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92108       14         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92117       7         2020       March       92117       7         2020       March       921				
2020       March       92102       53         2020       March       92102       53         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92117       7         2020       March       92117       7         2020       March       92121       3         2020       March       921				
2020       March       92102       53         2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92117       7         2020       March       92117       7         2020       March       92118       4         2020       March       92129       14         2020       March       92122       3         2020       March       9212				
2020       March       92103       8         2020       March       92104       50         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92				
2020       March       92104       50         2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92				
2020       March       92105       73         2020       March       92106       13         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92111       8         2020       March       92113       44         2020       March       92113       44         2020       March       92115       65         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92127       25         2020       March       92				_
2020       March       92107       23         2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92127       25         2020       March       92129       24         2020       March       92				
2020       March       92107       23         2020       March       92108       14         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92127       25         2020       March       92127       25         2020       March       92129       24         2020       March       92130       5         2020       March       921				
2020       March       92108       14         2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92123       3         2020       March       92124       4         2020       March       92127       25         2020       March       92128       26         2020       March       92130       5         2020       March       92130       5         2020       March       92131				
2020       March       92109       5         2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92130       5         2020       March       92131       2         2020       March       92139<				
2020       March       92110       5         2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92127       25         2020       March       92127       25         2020       March       92130       5         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154				
2020       March       92111       8         2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92130       5         2020       March       92130       5         2020       March       92139       25         2020       March       92154       13         2020       March       9217				
2020       March       92113       44         2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92130       5         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       9217				
2020       March       92114       55         2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92131       2         2020       March       92154       13         2020       March       92173       3         2020       March       92173				
2020       March       92115       65         2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92131       2         2020       March       92154       13         2020       March       92154       13         2020       March       92173       3         2020       March       92629				
2020       March       92116       15         2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92128       26         2020       March       92130       5         2020       March       92131       2         2020       March       92131       2         2020       March       92131       2         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25				
2020       March       92117       7         2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25				
2020       March       92118       4         2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25				
2020       March       92119       13         2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92117	7
2020       March       92120       14         2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25				
2020       March       92122       3         2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92119	13
2020       March       92123       3         2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92120	14
2020       March       92124       4         2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92122	3
2020       March       92126       9         2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92123	3
2020       March       92127       25         2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92124	4
2020       March       92128       26         2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92126	9
2020       March       92129       24         2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92127	25
2020       March       92130       5         2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92128	26
2020       March       92131       2         2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92129	24
2020       March       92139       25         2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92130	5
2020       March       92154       13         2020       March       92173       3         2020       March       92629       25	2020	March	92131	2
2020       March       92173       3         2020       March       92629       25	2020	March	92139	25
2020 March 92629 25	2020	March	92154	13
	2020	March	92173	3
2020 March 92651 3	2020	March	92629	25
	2020	March	92651	3

2020	March	92653	7
2020	March	92656	5
2020	March	92672	9
2020	March	92675	13
2020	March	92677	47
2020	March	92679	7
2020	March	92688	4
2020	March	92691	4
2020	March	92692	4
2020	March	92694	6

April 2020 Zip Codes by Disconnection Rate				
YEAR MONTH ZIP RATE				
2020	April	All Zip Codes	0.00%	

April 2	April 2020 Zip Codes by Total Number of			
	Disconnections			
YEAR	MONTH	ZIP	TOTAL	
2020	April	All Zip Codes	0	

May 2020 Zip Codes by Disconnection Rate				
YEAR MONTH ZIP RATE				
2020	May	All Zip Codes	0.00%	

May 2020 Zip Codes by Total Number of			
Disconnections			
YEAR	MONTH	ZIP	TOTAL
2020	May	All Zip Codes	0

June 2020 Zip Codes by Disconnection Rate				
YEAR MONTH ZIP RATE				
2020	June	All Zip Codes	0.00%	

June 2020 Zip Codes by Total Number of				
Disconnections				
YEAR	MONTH	ZIP	TOTAL	
2020 June All Zip Codes C				

July 2020 Zip Codes by Disconnection Rate			
YEAR	MONTH	ZIP	RATE
2020	July	All Zip Codes	0.00%

July 2020 Zip Codes by Total Number of				
Disconnections				
YEAR MONTH ZIP TOTAL				
2020	July	All Zip Codes	0	

August 2020 Zip Codes by Disconnection Rate			
YEAR	MONTH	ZIP	RATE
2020	August	All Zip Codes	0.00%

August 2020 Zip Codes by Total Number of				
Disconnections				
YEAR	MONTH	ZIP	TOTAL	
2020	August	All Zip Codes	0	

September 2020 Zip Codes by Disconnection			
YEAR	MONTH	ZIP	RATE
2020	September	All Zip Codes	0.00%

September 2020 Zip Codes by Total Number of			
YEAR	MONTH	ZIP	TOTAL
2020	September	All Zip Codes	0

October 2020 Zip Codes by Disconnection Rate			
YEAR	MONTH	ZIP	RATE
2020	October	All Zip Codes	0.00%

October 2020 Zip Codes by Total Number of			
YEAR	MONTH	ZIP	TOTAL
2020	October	All Zip Codes	0